

TOGETHER *Towards* TOMORROW

SALT LAKE CITY

» *Utah* «

NOVEMBER 14–17, 2019

THE GRAND AMERICA HOTEL



(A)(S)(C)

**67th Annual
Scientific Meeting**

American Society of Cytopathology



SEE INSIDE FOR THESE HIGHLIGHTS:

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REGISTER TODAY AT »
cytopathology.org

#ASCYTO19



67th Annual Scientific Meeting

American Society of Cytopathology

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PARTICIPATE IN THE DISCUSSION

    **#ASCTO19**

SCIENTIFIC PROGRAM COMMITTEE

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Baltimore, Maryland

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 67th Annual 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 32.75 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 live educational activity for a **maximum of 32.75 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 32.75 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 67th Annual Scientific Meeting will have up to 65 courses available to help fulfill the CME requirements mandated by the American Board of Pathology Continuing Certification (CC) process.

Earn up to 24.25 SAM Credits



Self-Assessment Modules (SAMs): The 67th Annual Scientific Meeting will offer sessions (maximum of 24.25 credits) requiring completion of (SAM) to test knowledge. Video Microscopy Tutorials, Short Courses, Panel Luncheon Seminars and select Scientific Sessions qualify for SAMs.

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

The ASC Registration Package enables you to attend Scientific Sessions, Poster and Platform Presentations, plus free access to 3 continental breakfasts, 6 refreshment breaks and a welcome networking reception.

Scientific Sessions Include:

- State of the Society Address
- Leopold Koss Lectureship
- State of the Art Symposium
- Worldvision Cytopathology Contest
- New Frontiers in Cytopathology
- Papanicolaou Address
- Diagnostic Cytology Seminar
- Poster and Platform Presentations
- Selected Short Courses
- Selected Video Microscopy Tutorials

ADDITIONAL TICKETED COURSES

Attendees must pre-register in advance and receive a ticket, before entrance to these sessions will be honored.

Strategies in Cytotechnology Education (CME/CMLE)

If you are interested in the continued advancements taking place within the Cytotechnology profession, join us Thursday, Nov 14th from 8:00 am – 12:00 pm. This engaging and interactive session relies on feedback from its communities of interest. So, if you are a practicing cytologist, pathologist, student, recent graduate, employer, or educator, plan to attend this session sponsored by the Cytotechnology Programs Review Committee (CPRC).

Strategies in Cytopathology Education (CME/CMLE)

If you are a director of a residency or fellowship program, please join us on Sunday, November 17th, 2019 from 8:00 am to 12:00 pm for this discussion.

Chinese American Pathologists Association (CAPA) Companion Meeting (CME/CMLE/SAM)

This is the first Chinese American Pathologists Association companion meeting at the ASC annual meeting. This educational session will use a case-based format to present a few memorable FNA cases selected from four academic institutions based on its great learning points.

Short Courses (CME/CMLE/SAM)

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

Video Microscopy Tutorials (CME/CMLE/SAM)

Interact with experts in the field during these small, informal slide reviews. Presenters project slides through a video microscope to review interesting cases. Participants do not use individual microscopes.

Roundtable Discussions (CME/CMLE)

These sessions encourage intimate discussions on different topics. Each table will have one speaker facilitating up to 9 participants. Participants may register for one topic and are not permitted to switch tables. A box lunch will be included with your participation.

Panel Luncheon Seminars (CME/CMLE/SAM)

These interactive sessions focus on a single topic and are presented by nationally known expert(s). The seminars commence with a lunch followed by the lecture. An opportunity for questions and answers is offered at the end of the seminar.

JASC Dinner Seminar (CME/CMLE/SAM)

For the first time, JASC will be offering an interactive session commencing with dinner and followed by a panel discussion on How (and Why) ROSE is practiced today. There will be time for your questions and answers at the close of the evening.

Sign-out with the Professor (CME/CMLE)

These 1 hour sessions provide close 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 at a 10-headed or 8-headed microscope. Participants are encouraged to join in the discussion.

Ultrasound FNA Workshop (CME/CMLE/SAM)

In this interactive workshop, participants will work with faculty in small groups to improve FNA biopsy technique and learn ultrasound guidance. A short lecture on FNA techniques and US guidance will be followed by practice sessions with the participants divided into small groups of 4-5. With supervision, each participant will practice FNA biopsy and smearing as well as using US guidance.

See cytopathology.org for more information >>

REGISTRATION FEES

	Conference Package*
Medical	\$799
Cytotechnologist/VCT/Scientist/Affiliate	\$499
Trainee (Resident/Fellow)	\$199
Student Cytotechnologist	\$99
Non-Member Medical/Professional	\$999
Non-Member Cytotechnologist	\$699
Non-Member Trainee (Resident/Fellow)	\$299
Non-Member Student	\$199

* NEW THIS YEAR!

Included in your registration rate
(Conference Package):

- Scientific Sessions
- Continental Breakfast (3 days)/Breaks AM|PM
- Poster Presentations
- Technical Exhibitors
- Welcome Reception
- Strategies in Cytopathology & Cytotechnology Education – (still need to register)
- Chinese American Pathology Association Presentation (CAPA) – (still need to register)
- Selected Short Course(s) – (still need to register)
- Selected Video Microscopy Tutorials(s)– (still need to register)

ADDITIONAL COURSES

Courses beyond the TWO included with Registration	Members/ Non-Member	Trainee/Students Member/ Non-Member
Panel Luncheon Seminars/1.75 CME	\$95/\$130	\$95/\$130
JASC Dinner Seminar/1.75 CME	\$110/\$145	\$110/\$145
Sign-out with the Professor/1 CME	\$125/\$215	\$125/\$215
Roundtable Discussions/1.75 CME (Includes box lunch)	\$95/\$130	\$95/\$130
Ultrasound Workshop/1.5 CME	\$125/\$215	\$125/\$215

Short Courses and Video Microscopy Tutorials (VMTs) are now included as part of your registration fee. There is no extra charge to attend these two course types; however, you must pre-register for your preferred sessions(s).

NOTE: Attendees MUST pre-register in advance for their “included” courses and receive a ticket, before entrance to these sessions will be honored. Registration is based on a first-come, first-served basis. Short Courses and VMTs are limited by capacity and will fill. Register early to ensure your preferred course is available

Cancellations and Refunds: All cancellations must be made in writing. 80% of registration fees will be refunded for those received by October 1, 2019. 50% of registration fees will be refunded for those received between October 2, 2019 and October 31, 2019. There are no

refunds for those requests received on or after November 1, 2019.

Please Note: Pre-registration is recommended. If you register after November 1, 2019, handouts may not be available until you are onsite or after the Meeting.

Guest Registration: Registered attendees may want family members to attend the ASC President’s Welcome Reception. An additional registration fee of \$50.00 is required for guests to attend this event. Please contact the ASC National Office to register a guest.

SCHEDULE AT A GLANCE

THURSDAY, NOVEMBER 14, 2019

8:00 AM – 12:00 PM	Strategies in Cytotechnology Education
9:00 AM – 10:30 AM	Short Course 1
9:00 AM – 10:30 AM	Video Microscopy Tutorial 1-2
11:00 AM – 12:30 PM	Short Course 2
11:00 AM – 12:30 PM	Video Microscopy Tutorial 3-4
11:15 AM – 1:00 PM	Panel Luncheon Seminar 1
1:00 PM – 1:30 PM	*State of the Society
1:30 PM – 2:30 PM	*Koss Lecture
2:30 PM – 3:30 PM	Sign-out with the Professor 1-2
2:30 PM – 3:30 PM	*Platform Presentations 1-4
2:30 PM – 4:00 PM	Short Course 3
2:30 PM – 4:00 PM	Video Microscopy Tutorial 5-6
4:00 PM – 4:45 PM	*Platform Presentations 5-7
4:00 PM – 5:00 PM	Sign-out with the Professor 3-4
4:30 PM – 6:00 PM	Short Course 4
5:30 PM – 6:30 PM	Sign-out with the Professor 5-6
6:00 PM – 7:45 PM	JASC Dinner Seminar

FRIDAY, NOVEMBER 15, 2019

8:00 AM – 9:30 AM	*New Frontiers Lecture
10:30 AM – 10:45 AM	*Papanicolaou Address
10:30 AM – 12:00 PM	Short Course 5
10:30 AM – 12:00 PM	Video Microscopy Tutorial 7-8
10:45 AM – 12:00 PM	*Platform Presentations 8-12
12:00 PM – 1:45 PM	Panel Luncheon Seminar 2-3
12:00 PM – 1:45 PM	Roundtable Discussion 1-10 (box lunch included)
2:00 PM – 3:30 PM	*State of the Art Symposium
3:30 PM – 4:30 PM	Sign-out with the Professor 7-8
3:30 PM – 5:00 PM	Short Course 6
3:30 PM – 5:00 PM	Video Microscopy Tutorial 9-10

FRIDAY, NOVEMBER 15, 2019 *(continued)*

4:30 PM – 5:30 PM	*Platform Presentations 13-16
5:00 PM – 6:00 PM	Sign-out with the Professor 9-10
5:00 PM – 6:30 PM	Chinese American Pathology Association Companion Meeting
5:30 PM – 7:00 PM	Short Course 7
5:30 PM – 7:00 PM	Video Microscopy Tutorial 11
6:00 PM – 8:00 PM	*Welcome Reception

SATURDAY, NOVEMBER 16, 2019

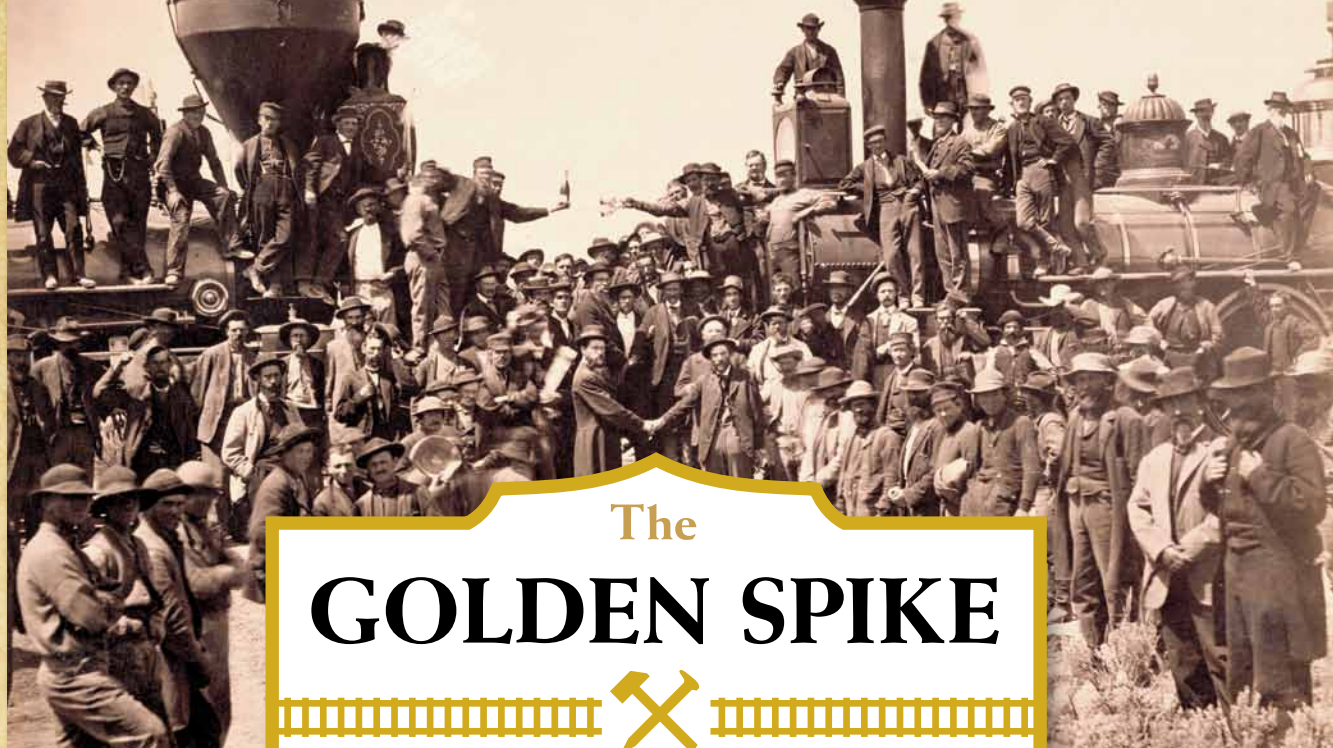
8:30 AM – 9:30 AM	Sign-out with the Professor 11-12
8:30 AM – 10:00 AM	Short Course 8
8:30 AM – 10:00 AM	Video Microscopy Tutorial 12-13
8:30 AM – 10:00 AM	*Platform Presentations 17-22
11:00 AM – 12:30 PM	*Worldvision Contest
12:30 PM – 2:15 PM	Panel Luncheon Seminar 4-5
2:30 PM – 3:30 PM	*Diagnostic Cytology Seminar
4:00 PM – 5:30 PM	*Diagnostic Cytology Seminar (Continued)
5:30 PM – 6:30 PM	*ASC Business Meeting
7:00 PM – 11:00 PM	Foundation Gala

SUNDAY, NOVEMBER 17, 2019

8:00 AM – 9:00 AM	Sign-out with the Professor 13-14
8:00 AM – 9:30 AM	Short Course 9
8:00 AM – 9:30 AM	Video Microscopy Tutorial 14-15
8:00 AM – 9:30 AM	Ultrasound FNA Workshop
8:00 AM – 12:00 PM	Strategies in Cytopathology Education
10:00 AM – 11:00 AM	Sign-out with the Professor 15-16
10:00 AM – 11:30 AM	Short Course 10
10:00 AM – 11:30 AM	Video Microscopy Tutorial 16-17
12:00 PM – 1:45 PM	Panel Luncheon Seminar 6

***Scientific Sessions**

Please Note: Pre-registration is recommended. If you register onsite, handouts will not be available until after the meeting.



The GOLDEN SPIKE GALA

*Uniting a Nation – Fighting Cancer Together
a fundraising event*

SATURDAY

NOVEMBER 16, 2019 | 7:00 PM–11:00 PM | GRAND SALON

2019 marks the 150-year anniversary of the completion of the Transcontinental Railroad *and* The Golden Spike Ceremony celebrating this historic event was held in the Salt Lake City area!

The Foundation Invites you to an Evening of
DINNER, DANCING AND CAMARADERIE



SPONSORSHIP OPPORTUNITIES

Gold Contributor \$2800

- Two reserved tables for eight
- Recognition from the podium during the evening's program

Silver Contributor \$1500

- One reserved table for eight

Please contact the ASC National Office at (302) 543-6583 or asc@cytopathology.org for more information or to register/obtain your tickets for this very worthy charitable event.

LAST DAY TO BUY TICKETS FOR THIS EVENT IS THURSDAY, OCTOBER 31, 2019

INDIVIDUAL TICKETS

(two drink tickets and a glass of wine at your table)

Medical Members \$200 per person

Cytotechnologists, Residents and Fellows \$150 per person

Contributors will be acknowledged onsite at the meeting

MEETING PROGRAM

THURSDAY, NOVEMBER 14, 2019

	Scientific Session	VMT	VMT	Short Course	Sign Out	Sign Out	Panel Lunch	Strategies
7:00 AM – 5:30 PM	Registration Desk							
8:00 AM – 8:30 AM								Strategies of Cytotechnology
8:30 AM – 9:00 AM								
9:00 AM – 9:30 AM		VMT 01	VMT 02	SC 01				
9:30 AM – 10:00 AM		Video Microscopy Tutorial 01	Video Microscopy Tutorial 02	Short Course 01				
10:00 AM – 10:30 AM								
10:30 AM – 11:00 AM								
11:00 AM – 11:15 AM		VMT 03	VMT 04	SC 02			PL01	Panel Lunch Seminar 01
11:15 AM – 11:30 AM		Video Microscopy Tutorial 03	Video Microscopy Tutorial 04	Short Course 02				
11:30 AM – 12:00 PM								
12:00 PM – 12:30 PM								
1:00 PM – 1:30 PM	State of the Society							
1:30 PM – 2:00 PM	Koss Lecture							
2:00 PM – 2:30 PM								
2:30 PM – 3:00 PM	Platform Presentations 1–4	VMT 05	VMT 06	SC 03	SO 01	SO 02		
3:00 PM – 3:30 PM		Video Microscopy Tutorial 05	Video Microscopy Tutorial 06	Short Course 03	Sign-out with the Professor 01	Sign-out with the Professor 02		
3:30 PM – 4:00 PM	Break							
4:00 PM – 4:30 PM	Platform Presentations 5–7				SO 03	SO 04		
4:30 PM – 4:45 PM					Sign-out with the Professor 03	Sign-out with the Professor 04		
4:45 PM – 5:00 PM				SC 04				
5:00 PM – 5:30 PM				Short Course 04				
5:30 PM – 6:00 PM					SO 05	SO 06		
6:00 PM – 6:30 PM					Sign-out with the Professor 05	Sign-out with the Professor 06		
6:30 PM – 7:00 PM							PD 01	
7:00 PM – 7:30 PM							JASC Dinner Seminar	
7:30 PM – 7:45 PM								

7:00 AM – 5:30 PM

Registration Opens

SCIENTIFIC SESSIONS

1:00 PM – 1:30 PM

-  Syed Z. Ali, MD, FRCPath, FIAC
-  Patricia Wasserman, MD
-  Sandra Giroux, MS, SCT(ASCP)CFIAC

State of the Society Address

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.

CME/CMLE

.5

1:30 PM – 2:30 PM



Douglas A. Smith

Koss Lecture: The Science and Skill of Flourishing

The emerging science of Positive Psychology seeks to enable more people to flourish. Flourishing is a combination of feeling good and functioning effectively. It epitomizes mental health. Yet only about 16% of our population is considered flourishing. In this presentation we look at this emerging science of Positive Psychology, who is and isn't flourishing, the benefits of living a flourishing life and a set of skills that enable one to flourish.

CME/CMLE

1

THURSDAY, NOVEMBER 14, 2019

2:30 PM – 3:30 PM	Platform Presentations 1-4	CME/CMLE 1
3:30 PM – 4:00 PM	Refreshment Break	
4:00 PM – 4:45 PM	Platform Session 5-7	CME/CMLE 0.75

ADDITIONAL COURSES

Attendees must pre-register in advance and receive a ticket, before entrance to these sessions will be honored.

8:00 AM – 12:00 PM	Strategies in Cytotechnology Education This year's Strategies in Cytotechnology Education highlights four important areas that focus on the continued advancements recognized in the Cytology profession. Session 1: The State of our Cytotechnology Programs and CPRC Update Provides a baseline on the current state of our Cytotechnology Programs including a CPRC activity update. Session 2: Experience Share: Teaching Advanced Practice Cytologist Competencies and Skills Brings a sharing of ideas from peers on how they designed curriculum to train advanced practice skills at the Master's level. Session 3: CAAHEP Standards and Guidelines: What's Changing? Outlines the recommended updates to the CAAHEP Standards and Guidelines, which include entry-level competencies. Session 4: Interactive Workshop: Implementing the Master's Level Advanced Practices in Cytology – Challenges and Opportunities Facilitates a group discussion on how these changes will impact curriculum, student recruitment and resources. If you are a practicing cytologist, pathologist, student, recent graduate, employer or educator, come share your experiences, questions and ideas as we continue to move towards a Master's level profession.	CME/CMLE 4.0
9:00 AM – 10:30 AM	Short Course 1 Can Molecular Testing Offer Clarity in the Gray Zones of Thyroid Cytology? Lessons from Our Experiences with ThyroSeq v3 and Afirma GEC/GSC	CME/CMLE/SAM 1.5
9:00 AM – 10:30 AM	Video Microscopy Tutorial 1 EUS-guided FNAs and Touch Preparations of Small Core Biopsies of the Pancreas: A Practical Organized Approach	CME/CMLE/SAM 1.5

MEETING PROGRAM

THURSDAY, NOVEMBER 14, 2019

9:00 AM – 10:30 AM	Video Microscopy Tutorial 2 Glandular Lesions in Cervicovaginal Cytology: Patterns and Pitfalls in Various Methodologies	CME/CMLE/SAM 1.5	
 Susan Haley, MD  Blythe Gorman, MD  Dina R. Mody, MD			
11:00 AM – 12:30 PM	Short Course 2 A Practical Approach to the Cytomorphologic Diagnosis and Reporting of Salivary Gland Lesions Using an Interactive Digital Case Format	CME/CMLE/SAM 1.5	
 Zubair Baloch, MD, PhD  William Faquin, MD, PhD  Esther D. Rossi, MD, PhD			
11:00 AM – 12:30 PM	Video Microscopy Tutorial 3 Challenges in Liver and Pancreaticobiliary Cytology	CME/CMLE/SAM 1.5	
 Martha B. Pitman, MD  Barbara A. Centeno, MD			
11:00 AM – 12:30 PM	Video Microscopy Tutorial 4 Case Studies in Serous Fluid Cytology	CME/CMLE/SAM 1.5	
 Daniel F.I. Kurtycz, MD  Zahra Maleki, MD			
11:15 AM – 1:00 PM	Panel Luncheon Seminar 1 Molecular Diagnostic Cytopathology: A Practical Primer for the Practicing Pathologist	CME/CMLE/SAM 1.75	
 Sinchita Roy-Chowdhuri, MD, PhD  Paul VanderLaan, MD, PhD			
2:30 PM – 3:30 PM	Sign-out with the Professor 1 Genitourinary Cytology to Include Urine and Renal Cytology	CME/CMLE 1	
 Guliz Barkan, MD			
2:30 PM – 3:30 PM	Sign-out with the Professor 2 Lung Cytology: From EBUS to Effusions—Algorithms and Pitfalls	CME/CMLE 1	
 Kristen Atkins, MD			
2:30 PM – 4:00 PM	Short Course 3 A Practical Interactive Approach to the Diagnosis of Thyroid Gland Aspirates: Benign to Malignant with Digital Slides	CME/CMLE 1.5	
 William Faquin, MD, PhD  Emilio Madrigal, DO			
2:30 PM – 4:00 PM	Video Microscopy Tutorial 5 Real Time Application of the Practical Pattern Based Approach for the DX of Salivary Gland Lesions	CME/CMLE/SAM 1.5	
 Matthew Zarka, MD			
2:30 PM – 4:00 PM	Video Microscopy Tutorial 6 Ultrasound-FNA Correlation: Case Studies in Pathologist-Performed Ultrasound-Guided Fine-Needle Aspiration and Core-Needle Biopsy	CME/CMLE/SAM 1.5	
 David Lieu, MD, MBA			

THURSDAY, NOVEMBER 14, 2019

4:00 PM – 5:00 PM Zubair Baloch, MD, PhD	Sign-out with the Professor 3 Multimodal Approach to Thyroid FNA Specimens	CME/CMLE 1	\$
4:00 PM – 5:00 PM George G. Birdsong, MD	Sign-out with the Professor 4 Selected Aspects of Pap Test Interpretation	CME/CMLE 1	\$
4:30 PM – 6:00 PM Tarik M. Elsheikh, MD Jan Silverman, MD	Short Course 4 FNA and Effusion Cytology of Metastatic Malignancies of Unknown Origin: We Can Find the Primary!	CME/CMLE/SAM 1.5	\$
5:30 PM – 6:30 PM Martha B. Pitman, MD	Sign-out with the Professor 5 The Diagnosis and Reporting of Pancreatic Cysts from Cyst Fluid Handling and Triage to Standardized Reporting	CME/CMLE 1	\$
5:30 PM – 6:30 PM Britt-Marie Ljung, MD	Sign-out with the Professor 6 Thyroid FNAB, Challenging and Interesting Cases	CME/CMLE 1	\$
6:00 PM – 7:45 PM Paul VanderLaan, MD, PhD Jonathan Marotti, MD Cindy McGrath, MD Melissa Randolph, BS, SCT(ASCP)	JASC Dinner Seminar How (and Why) ROSE is Practiced Today	CME/CMLE/SAM 1.75	\$



MEETING PROGRAM

FRIDAY, NOVEMBER 15, 2019

	Scientific Session	Exhibit Hall	VTM	VTM	Short Course	Sign Out	Sign Out	Panel Lunch	Panel Lunch	Roundtable	Roundtable	Companion Meeting
7:00 AM – 5:30 PM	Registration Desk											
7:00 AM – 7:30 AM		Continental Breakfast										
7:30 AM – 8:00 AM												
8:00 AM – 8:30 AM	New Frontiers Lecture: Artificial Intelligence	Exhibit Hall Open										
8:30 AM – 9:00 AM												
9:00 AM – 9:30 AM												
9:30 AM – 10:00 AM	Break	Break										
10:00 AM – 10:30 AM												
10:30 AM – 10:45 AM	Papanicolaou Address		VTM 07 Video Microscopy Tutorial 07	VTM 08 Video Microscopy Tutorial 08	SC 05 Short Course 05							
10:45 AM – 11:00 AM	Platform Presentations 8–12	Hall Closes										
11:00 AM – 11:30 AM												
11:30 AM – 12:00 PM												
12:00 PM – 12:30 PM								PL02 Panel Lunch Seminar 02	PL03 Panel Lunch Seminar 03	RT01–RT05 Roundtables 1–5	RT06–RT10 Roundtables 6–10	
12:30 PM – 1:00 PM												
1:00 PM – 1:30 PM												
1:30 PM – 1:45 PM												
1:45 PM – 2:00 PM												
2:00 PM – 2:30 PM	State of the Art Symposium	Hall Opens										
2:30 PM – 3:00 PM												
3:00 PM – 3:30 PM												
3:30 PM – 4:00 PM	Break	Break	VTM 09 Video Microscopy Tutorial 09	VTM 010 Video Microscopy Tutorial 10	SC 06 Short Course 06	SO 07 Sign-out with the Professor 07	SO 08 Sign-out with the Professor 08					
4:00 PM – 4:30 PM												
4:30 PM – 5:00 PM	Platform Presentations 13–16					SO 09 Sign-out with the Professor 09	SO 10 Sign-out with the Professor 10					
5:00 PM – 5:30 PM				VTM 11 Video Microscopy Tutorial 11	SC 07 Short Course 07							CAPA Companion Meeting
5:30 PM – 6:00 PM												
6:00 PM – 6:30 PM		President's Welcome Reception in Exhibit Hall										
6:30 PM – 7:00 PM												
7:00 PM – 7:30 PM												
7:30 PM – 8:00 PM												
8:00 PM – 8:30 PM												
8:30 PM – 9:00 PM												

7:00 AM – 5:30 PM

Registration Opens

SCIENTIFIC SESSIONS

8:00 AM – 9:30 AM

- Moderator:** Douglas Clark, MD
Panelists: Toby Cornish, MD, PhD
 Sylvain Berlemont
 Michael Quick

New Frontiers Lecture

Artificial Intelligence and Pathology: Friends or Foes?

The field of artificial intelligence is rapidly entering many aspects of health care, so it is not surprising that applications in anatomic pathology are emerging. This session will focus on applications of artificial intelligence to anatomic pathology, particularly those applications relevant to diagnostic anatomic pathology. An introduction will provide a framework for the discussions around these applications.

CME/CMLE

1.5

FRIDAY, NOVEMBER 15, 2019

9:30 AM – 10:30 AM

Poster Presentation and Exhibit Hall Refreshment Break

10:30 AM – 10:45 AM



Mary Schwartz, 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

10:45 AM – 12:00 PM

Platform Presentations 8-12

CME/CMLE
1.25

2:00 PM – 3:30 PM

- Moderator:** Ashish Chandra, MD, FRCPath, DipRCPath
- Panelists:** Barbara A. Crothers, DO
Michael R. Henry, MD
Fernando C. Schmitt, MD, PhD, FIAC
Peter B. Illei, MD

State of the Art Symposium: The International System for Reporting Serous Fluid Cytopathology

CME/CMLE/SAM
1.5

This session will address the developing terminology system for serous fluid cytopathology. The symposium will cover a brief introduction to the background by the moderator followed by presentations covering the different diagnostic categories and their practical application.

The program will include:

- The International System of Reporting Serous Fluid Cytopathology: An Introduction.
- Best Practice in Handling Serous Fluid Samples
- The Diagnostic Categories and Clinical Management
- Histopathological Correlates and Ancillary Testing of Malignant Effusions

3:30 PM – 4:30 PM

Poster Presentation and Exhibit Hall Refreshment Break

4:30 PM – 5:30 PM

Platform Presentations 13-16

CME/CMLE
1

6:00 PM – 8:00 PM

ASC President's Welcome Reception

ADDITIONAL COURSES

Attendees must pre-register in advance and receive a ticket, before entrance to these sessions will be honored.

10:30 AM – 12:00 PM

- Speakers:** Zaibo Li, MD, PhD
Anil Parwani, MD, PhD, MBA

Short Course 5

Whole Slide Imaging (WSI) in Cytopathology:
Current Applications and Future Directions

CME/CMLE/SAM
1.5

10:30 AM – 12:00 PM

- Speaker:** Michael R. Henry, MD

Video Microscopy Tutorial 7

Gynecologic Cytology

CME/CMLE/SAM
1.5

MEETING PROGRAM

FRIDAY, NOVEMBER 15, 2019

10:30 AM – 12:00 PM	Video Microscopy Tutorial 8 From Pattern Recognition to Biomarkers Vis-a-vis to Tumor Diagnosis: The Many Peas in a Pod	CME/CMLE/SAM 1.5	
- Rema Rao, MD - Sinchita Roy-Chowdhuri, MD, PhD			
12:00 PM – 1:45 PM	Panel Luncheon Seminar 2 Updates in Salivary Gland Cytology: Supplementing Morphology with Immunohistochemistry and Molecular Genetics	CME/CMLE/SAM 1.75	
- Jeffrey F. Krane, MD, PhD - Vickie Y. Jo, MD			
12:00 PM – 1:45 PM	Panel Luncheon Seminar 3 Demystifying CLIA and How We Can Make it Better!	CME/CMLE/SAM 1.75	
- Pamela Gibson, MD - Carol Filomena, MD - Sana Tabbara, MD - Anupama Sharma, MD, MHA - George G. Birdsong, MD - Swati Mehrotra, MD			
12:00 PM – 1:45 PM	Roundtable Discussions 1-10	CME/CMLE 1.75	
Christopher Griffith, MD, PhD	1. Human Papillomavirus Testing: Practical Application and Interpretation in Head and Neck Tumors		
Barbara A. Crothers, DO	2. The Pursuit of Happiness	CME/CMLE 1.75	
Maoxin Wu, MD, PhD	3. Strategies for Building a Successful Ultrasound-Guided FNA Practice in the Department of Pathology - Experience at a University Hospital	CME/CMLE 1.75	
Daniel F.I. Kurtycz, MD	4. A Discussion on Electronic Image Improvement	CME/CMLE 1.75	
Martha B. Pitman, MD	5. Tips to Writing a Publishable Paper	CME/CMLE 1.75	
Diane D. Davey, MD	6. Practical Leadership Pearls and Lessons Learned: How to Advance Your Career and Have Positive Impact	CME/CMLE 1.75	
Stefan E. Pambuccian, MD	7. Navigating the Academic Waters: How to be a Good Mentor and a Good Mentee	CME/CMLE 1.75	
Anjali Saqi, MD, MBA	8. Diagnostic Grey Zones of Pulmonary Neuroendocrine Tumors: Case Based WHO Classification, Distinction from Recently Described Mimickers & Updates	CME/CMLE 1.75	
Uma Krishnamurti, MD, PhD	9. Comprehensive Review of Anal Cytology with Cyto-histologic Correlation and Clinical Management	CME/CMLE 1.75	

FRIDAY, NOVEMBER 15, 2019

 <i>Rubina Cocker, MD</i>	10. Is Atypia in Urine Cytology any Different After PARIS?: What are You Really Looking for in 2019?	CME/CMLE 1.75	
3:30 PM – 4:30 PM  <i>William Faquin, MD, PhD</i>	Sign-out with the Professor 7 Challenges in Salivary Gland Cytology	CME/CMLE 1	
3:30 PM – 4:30 PM  <i>Jennifer Brainard, MD</i>	Sign-out with the Professor 8 Interesting Cases in the Lung and Mediastinum: Things are Often Not as They Seem	CME/CMLE 1	
3:30 PM – 5:00 PM  <i>Steven Long, MD</i>  <i>Dita Gratzinger, MD, PhD</i>	Short Course 6 Hemepath/Cytopath Synthesis: Maximizing Diagnosis and Specimen Handling of Lymphoid Lesions Obtained by FNA and Cytology	CME/CMLE/SAM 1.5	
3:30 PM – 5:00 PM  <i>Christopher VandenBussche, MD, PhD</i>	Video Microscopy Tutorial 9 Instructional and Challenging Cases in Urinary Tract Cytopathology	CME/CMLE/SAM 1.5	
3:30 PM – 5:00 PM  <i>Elham Khanafshar, MD</i>  <i>Sarah M. Calkins, MD</i>	Video Microscopy Tutorial 10 Practical Tools in Salivary Gland Cytology	CME/CMLE/SAM 1.5	
5:00 PM – 6:00 PM  <i>Oscar Lin, MD, PhD</i>	Sign-out with the Professor 9 Diagnostic Approach to Lymphomas in Cytology Specimens	CME/CMLE 1	
5:00 PM – 6:00 PM  <i>Fernando C. Schmitt, MD, PhD, FIAC</i>	Sign-out with the Professor 10 The Important Role of Cytology in the Management of Lung Cancer	CME/CMLE 1	
5:00 PM – 6:30 PM  Moderators: <i>Chengquan Zhao, MD</i> <i>Zaibo Li, MD, PhD</i>  Speakers: <i>Fang Fan, MD, PhD</i> <i>Marilyn Bui, MD, PhD</i> <i>Xiaoying Liu, MD</i> <i>David Zhongren, Zhou, MD, PhD</i> <i>Xiaoqi Lin, MD, PhD</i>	Chinese American Pathologists Association Companion Meeting (CAPA) Memorable Cytology Cases - Good and Bad Memories This is the first Chinese American Pathologists Association companion meeting at the ASC Annual Scientific Meeting. This educational session will use a case-based format to present a few memorable FNA cases selected from four academic institutions based on its great learning points. Each case will be presented in the way that it was handled in actual practice. Positive and negative memorable experience will be shared. The presenters will review and update the existing knowledge on cytomorphology, reporting system, and the utilization of ancillary tests. After discussion of each case, important learning points from the case will be given.	CME/CMLE/SAM 1.5	

MEETING PROGRAM

FRIDAY, NOVEMBER 15, 2019

5:30 PM – 7:00 PM

 *Liron Pantanowitz, MD*
 *Oscar Lin, MD, PhD*

Short Course 7

Everything You Need to Know About Telecytology, But Were Afraid to Ask

CME/CMLE/SAM
1.5



5:30 PM – 7:00 PM

 *Donna K. Russell, MEd, CT(ASCP)HT*

Video Microscopy Tutorial 11

Glandular and Rare Lesions in GYN Cytopathology

CME/CMLE/SAM
1.5



SATURDAY, NOVEMBER 16, 2019

	Scientific Session	Exhibit Hall	VMT	VMT	Short Course	Sign Out	Sign Out	Panel Lunch	Panel Lunch
7:00 AM – 5:30 PM	Registration Desk								
7:00 AM – 7:30 AM									
7:30 AM – 8:00 AM		Continental Breakfast							
8:00 AM – 8:30 AM									
8:30 AM – 9:00 AM	Platform Presentations 17–22		VMT 12	VMT 13	SC 08	SO 11	SO 12		
9:00 AM – 9:30 AM			Video Microscopy Tutorial 12	Video Microscopy Tutorial 13	Short Course 08	Sign-out with the Professor 11	Sign-out with the Professor 12		
9:30 AM – 10:00 AM									
10:00 AM – 10:30 AM	Break	Break							
10:30 AM – 11:00 AM									
11:00 AM – 11:30 AM	Worldvision Contest								
11:30 AM – 12:00 PM									
12:00 PM – 12:30 PM									
12:30 PM – 1:00 PM								PL04	PL05
1:00 PM – 1:30 PM								Panel Lunch Seminar 04	Panel Lunch Seminar 05
1:30 PM – 2:00 PM									
1:30 PM – 2:15 PM									
2:15 PM – 2:30 PM									
2:30 PM – 3:00 PM	Diagnostic Cytology Seminar								
3:00 PM – 3:30 PM									
3:30 PM – 4:00 PM	Break	Break							
4:00 PM – 4:30 PM									
4:30 PM – 5:00 PM	Diagnostic Cytology Seminar (Continued)	Teardown							
5:00 PM – 5:30 PM									
5:30 PM – 6:00 PM	ASC Business Meeting & Awards								
6:00 PM – 6:30 PM									
6:30 PM – 7:00 PM									
7:00 PM – 7:30 PM								Foundation Gala	
7:30 PM – 8:00 PM									
8:00 PM – 8:30 PM									
8:30 PM – 9:00 PM									
9:00 PM – 9:30 PM									
9:30 PM – 10:00 PM									
10:00 PM – 10:30 PM									
10:30 PM – 11:00 PM									

7:00 AM – 5:30 PM

Registration Opens

SATURDAY, NOVEMBER 16, 2019

SCIENTIFIC SESSIONS

8:30 AM – 10:00 AM	Platforms Presentations 17-22	CME/CMLE 1.5
10:00 AM – 11:00 AM	Poster Presentation and Exhibit Hall Refreshment Break	
11:00 AM – 12:30 PM	The 'Worldvision Cytopathology Contest'  The "Worldvision Cytopathology Contest" (WCC) is a new global outreach initiative of the American Society of Cytopathology (ASC). WCC offers the opportunity to exchange scientific knowledge and goodwill in a unique cytopathology competition with an award to the winner at the ASC's Annual Scientific Meeting. Those competing in the WCC, will present an interesting cytopathology case and offer practical take-home points and/or new highlights on innovations in cytomorphology or ancillary techniques.	CME/CMLE 1.5
2:30 PM – 3:30 PM	Diagnostic Cytology Seminar This year's ASC Diagnostic Cytology Seminar (DCS) will have the theme "Diagnosing with the Cyto Stars." Although it may not have the glitz and glamour of ABC's "Dancing with the Stars," ASC's Diagnosing with the Cyto Stars will be thought-provoking and perplexing for those brave panelists who take on the challenge of diagnosing some puzzling cases. Moderators: Sara E. Monaco, MD Amber Donnelly, PhD, MPH, SCT(ASCP) Panelists: Vickie Jo, MD Krisztina Z. Hanley, MD Paul A. Vanderlaan, MD, PhD Catherine Smith, MEd, CT(ASCP)^{CM}	CME/CMLE/SAM 2.5
3:30 PM – 4:00 PM	Poster Presentation and Exhibit Hall Refreshment Break	
4:00 PM – 5:30 PM	Diagnostic Cytology Seminar (Continues)	



MEETING PROGRAM

SATURDAY, NOVEMBER 16, 2019

5:30 PM – 6:30 PM

ASC Business Meeting & Awards Presentation

All attendees are invited to the 67th Annual Business Meeting of the ASC. The agenda will include reports of the President, Secretary-Treasurer, and updates from other Committees. The results of the 2019 Executive Board Elections will be announced.

As is traditional, the incoming President, Dr. Daniel Kurtycz will be escorted by two past presidents and will give the President-Elect Address on his goals for 2019-2020. Dr. Kurtycz will announce the 2019-2020 Committee Chairs.

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!

7:00 PM – 11:00 PM

Foundation Gala

ADDITIONAL COURSES

Attendees must pre-register in advance and receive a ticket, before entrance to these sessions will be honored.

8:30 AM – 9:30 AM 👤 Momin T. Siddiqui, MD	Sign-out with the Professor 11 Pancreatic Benign and Malignant Cytology Cases	CME/CMLE 1	\$
8:30 AM – 9:30 AM 👤 Dina R. Mody, MD	Sign-out with the Professor 12 An Approach to ROSE, Triage, Testing and Diagnosis in Soft Tissue Cytology	CME/CMLE 1	\$
8:30 AM – 10:00 AM 👤 Deborah J. Chute, MD 👤 Christine N. Booth, MD	Short Course 8 Optimizing Rapid On-Site Evaluation in the Bronchoscopy Suite: The Basics and Beyond	CME/CMLE/SAM 1.5	\$
8:30 AM – 10:00 AM 👤 Zubair Baloch, MD, PhD 👤 Jalal Jalaly, MBBS	Video Microscopy Tutorial 12 Advances in the Cytological Diagnosis and Reporting of Head and Neck Lesions with Histological Correlations	CME/CMLE/SAM 1.5	\$
8:30 AM – 10:00 AM 👤 William Faquin, MD, PhD	Video Microscopy Tutorial 13 Selected Cases in Salivary Gland Cytology	CME/CMLE/SAM 1.5	\$
12:30 PM – 2:15 PM 👤 Sara E. Monaco, MD 👤 Liron Pantanowitz, MD	Panel Luncheon Seminar 4 How to Personalize your Cytology Service in the Era of Personalized Medicine?	CME/CMLE/SAM 1.75	\$
12:30 PM – 2:15 PM 👤 Mir Alikhan, MD 👤 Ajit Paintal, MD	Panel Luncheon Seminar 5 Ancillary Testing in Non Small Cell Lung Carcinoma with an Eye to Immunotherapy and Targeted Therapies: How and Why to Get it Done in 2019	CME/CMLE/SAM 1.75	\$

SUNDAY, NOVEMBER 17, 2019

		VMT	VMT	Short Course	Sign Out	Sign Out	Ultrasound/Panel Lunch	Strategies	
6:30 AM – 12:00 PM	Registration Desk								
7:00 AM – 7:30 AM	Continental Breakfast								
7:30 AM – 8:00 AM									
8:00 AM – 8:30 AM		VMT 14 Video Microscopy Tutorial 14	VMT 15 Video Microscopy Tutorial 15	SC 09 Short Course 09	SO 13 Sign-out with the Professor 13	SO 14 Sign-out with the Professor 13	Ultrasound FNA Course	Strategies of Cytopathology	
8:30 AM – 9:00 AM									
9:00 AM – 9:30 AM									
9:30 AM – 10:00 AM	Break								
10:00 AM – 10:30 AM		VMT 16 Video Microscopy Tutorial 16	VMT 17 Video Microscopy Tutorial 17	SC 10 Short Course 10	SO 15 Sign-out with the Professor 15	SO 16 Sign-out with the Professor 16			
10:30 AM – 11:00 AM									
11:00 AM – 11:30 AM									
11:30 AM – 12:00 PM									
12:00 PM – 12:30 PM									
							PL06 Panel Lunch Seminar 06		
12:30 PM – 1:00 PM									
1:00 PM – 1:30 PM									
1:30 PM – 1:45 PM									

6:30 AM – 12:00 PM

Registration Opens

7:00 AM – 8:00 AM

Continental Breakfast

9:30 AM – 10:00 AM

Refreshment Break

ADDITIONAL COURSES

Attendees must pre-register in advance and receive a ticket, before entrance to these sessions will be honored.

8:00 AM – 9:00 AM	Sign-out with the Professor 13 Navigating the Open Waters of Serous Fluid Cytology	CME/CMLE 1	\$
Ashish Chandra, MD, FRCPath, DipRCPath			
8:00 AM – 9:00 AM	Sign-out with the Professor 14 A Potpourri of EUS-FNA Cases From the Moffitt Cancer Center	CME/CMLE 1	\$
Barbara A. Centeno, MD			
8:00 AM – 9:30 AM	Ultrasound Fine Needle Aspiration Workshop	CME/CMLE 1.5	\$
Ronald Balassanian, MD Dianna Ng, MD Joshua R. Menke, MD Annemieke van Zante, MD, PhD Roberto Ruiz-Cordero, MD Poonam Vohra, MD			
8:00 AM – 9:30 AM	Short Course 9 Cytotechnologists as the Key ROSE Providers: Developing and Optimizing such a Practice Model	CME/CMLE/SAM 1.5	\$
Momin T. Siddiqui, MD Abha Goyal, MD			
8:00 AM – 9:30 AM	Video Microscopy Tutorial 14 The Pivotal Role of FNA in the Management of Patients with Thyroid Nodules	CME/CMLE/SAM 1.5	\$
Syed Z. Ali, MD, FRCPath, FIAC			

MEETING PROGRAM

SUNDAY, NOVEMBER 17, 2019

8:00 AM – 9:30 AM	Video Microscopy Tutorial 15 Body Fluid Cytology: Overview with Emphasis on Diagnostic Challenges and Pitfalls	CME/CMLE/SAM 1.5	
- Manon Auger, MD, FRCP(C) - Yonca Kanber, MD			
8:00 AM – 12:00 PM	Strategies in Cytopathology Education Toward a Competency Based Cytopathology Curriculum: What to Teach, How to Teach, and How to Assess The field of Cytopathology is an expansive and rapidly changing discipline. At present, there is interest by many healthcare professionals and organizations in restructuring clinical workplace curricula to develop a competency-based curriculum for Cytopathology trainees. In this session, a broad array of Program Directors and educators will provide their view on the skills, incentives, resources, and actions required by Cytopathology Training Programs to implement competency-based education and training, including content, novel delivery methods, and assessment. This session will allow ample time for audience participation and moderated discussion.	CME/CMLE 4	
- Robert Goulart, MD - Zubair Baloch, MD, PhD			
10:00 AM – 11:00 AM	Sign-out with the Professor 15 FNA Cytology of Head and Neck: A Potpourri of Interesting and Challenging Cases	CME/CMLE 1	
Tarik M. Elsheikh, MD			
10:00 AM – 11:00 AM	Sign-out with the Professor 16 Challenging Dilemmas in Gynecologic Cytology	CME/CMLE 1	
Amy C. Clayton, MD			
10:00 AM – 11:30 AM	Short Course 10 Fine Needle Aspiration Cytology of the Exocrine Pancreas	CME/CMLE/SAM 1.5	
- Maureen F. Zakowski, MD - Carlie Sigel, MD			
10:00 AM – 11:30 AM	Video Microscopy Tutorial 16 Interesting Problems in EBUS Cytopathology	CME/CMLE/SAM 1.5	
John M. Stewart, MD, PhD			
10:00 AM – 11:30 AM	Video Microscopy Tutorial 17 Lymph Node FNAB Diagnosis: the Use of Pattern Recognition within a Multidisciplinary Approach to Diagnose Reactive Processes and Lymphomas	CME/CMLE/SAM 1.5	
Andrew Field, MB, BS, FRCPA, FIAC DipCyto(RCPA)			
12:00 PM – 1:45 PM	Panel Luncheon Seminar 6 Twitter, Facebook and Instagram: Harnessing Social Media for Your Career in Cytopathology	CME/CMLE/SAM 1.75	
- Xiaoyin "Sara" Jiang, MD - Sinchita Roy-Chowdhuri, MD, PhD			

END OF PROGRAM

Schedule is subject to change



GATHERING FOR FIRST-TIME ATTENDEES

Thursday, November 14th | 4:00 pm – 5:00 pm

This is a great chance for first-time attendees to meet and mingle with the ASC Executive Board and long-time members who can help them navigate their time and experience at the Annual Scientific Meeting. It is also a great opportunity to reach out to fellow first-timers in an effort to turn unfamiliar faces into friends. Enjoy some beverages and light snacks as we spin the wheel for some fun prizes!



ASC PRESIDENT'S WELCOME RECEPTION WITH EXHIBITORS

Friday, November 15th | 6:00 pm – 8:00 pm

Kick off the 67th ASC Annual Scientific Meeting at the President's Welcome Reception taking place in the Exhibit Hall. Enjoy a complimentary beverage (cash bar will also be available) and food while enjoying exclusive access to the exhibitors, networking with peers, and previewing cutting-edge industry equipment, products and services. View the Art for Advocacy exhibit and bid on your favorite artwork! Of course, it wouldn't be the Welcome Reception without some fun surprises!

All attendees are welcome! Guests may attend for an additional fee. See page 5 for guest registration.





THE 67TH ANNUAL SCIENTIFIC MEETING WILL BE HELD AT:

The Grand America Hotel

555 South Main Street
Salt Lake City, Utah 84111
(801)-258-6000

Nestled between two spectacular ranges of the Rocky Mountains, Salt Lake City will serve as a strikingly scenic host for our 67th Annual Scientific Meeting. The 2002 Winter Olympic Games focused world attention on Salt Lake City, and Salt Lake City did not disappoint. The Grand America Hotel is located in the heart of Salt Lake City within the Utah Transit Authority “free fare zone.” Guests can travel throughout downtown on TRAX light rail or city buses without charge. Come see for yourself, what the world already knows.

PLEASE MAKE YOUR RESERVATIONS BY

OCTOBER 18, 2019

to take advantage of the special
discounted rates for ASC Attendees!

Accommodations at The Grand America have been
reserved at a negotiated rate of \$239.00 (excluding tax) per night
and is available on a **first-come, first-served basis**.

**Reservations after the October 18th cut-off date are
accepted based on room and rate availability only.**

BOOK YOUR HOTEL RESERVATION EARLY!

The ASC negotiated rate is only applicable for those rooms that the ASC has blocked and is not guaranteed prior to October 18th. If the block sells out prior to October 18th, the room rate will no longer apply.

FREQUENTLY ASKED QUESTIONS:

Closest airport?

Salt Lake City International (SLC) is located 7.2 miles from The Grand America and is about a 10 minute drive from the airport.

What time is check-in/check-out?

Check-in begins at 3:00 pm. Check out is at Noon.

What does it cost to park at The Grand America?

- Valet Parking Overnight: \$29
- Valet Parking Daily: \$15
- Self-Parking Overnight: \$18
- Self-Parking Daily: 2-3 hours = \$9 (each additional hour is \$1)

*A credit card is required to exit the parking garage, cash is accepted at the gate.

How do I get to the hotel from the airport?

- **Taxi:** Approximately \$22 – \$25 with tip
- **Haroon Transportation**, preferred provider of The Grand America, offers round-trip and one-way airport transfers between the Salt Lake City International Airport and The Grand America Hotel. Reservations are required and can be made by calling the hotel concierge at (801)-258-6703.

EXHIBIT HALL HOURS AND EVENTS

Friday, November 15th, 2019

7:00 AM – 11:00 AM	Exhibit Hall Open
7:00 AM – 8:00 AM	Continental Breakfast
9:30 AM – 10:30 AM	Refreshment Break
11:00 AM – 3:00 PM	Hall Closed
3:00 PM – 8:00 PM	Exhibit Hall Re-Opens
3:30 PM – 4:30 PM	Refreshment Break
6:00 PM – 8:00 PM	President's Welcome Reception



Saturday, November 16th, 2019

7:30 AM – 4:30 PM	Exhibit Hall Open
7:30 AM – 8:30 AM	Continental Breakfast
10:00 AM – 11:00 AM	Refreshment Break
3:30 PM – 4:00 PM	Refreshment Break
4:30 PM	Exhibits Close



POSTER VIEWING SCHEDULE*

Poster viewing will be split between Friday and Saturday this year. Half of the posters will be presented on Friday; half presented on Saturday.

Friday, November 15th

7:00 AM – 8:00 AM	Continental Breakfast
9:30 AM – 10:30 AM	Refreshment Break
3:30 PM – 4:30 PM	Refreshment Break
6:00 PM – 8:00 PM	President's Welcome Reception

Saturday, November 16th

7:30 AM – 8:30 AM	Continental Breakfast
10:00 AM – 11:00 AM	Refreshment Break
3:30 PM – 4:00 PM	Refreshment Break



**Presenters are required to be at posters during continental breakfast and refreshment breaks on their assigned day.*

Friday Presenters: Set-up, Thursday, November 14, 12:00 pm-4:30 pm /Dismantle, Friday, November 15, 8:00 pm-9:30 pm.

Saturday Presenters: Set-up, Saturday, November 16, 6:00 am-7:30 am/Dismantle, Saturday, November 16, 4:30 pm-5:30 pm.

If your poster is not dismantled by the time noted, it may be discarded.

SUBMIT YOUR ARTICLE

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MEMBER Get-A-Member PROGRAM



Do you think a colleague would enjoy the same benefits you receive with your ASC membership? Refer a friend through our special program.

EACH NEW MEMBER you recruit by October 1 earns you:

\$5 Amazon gift card



A chance to win a new iPad



in a drawing to be held at the Annual Scientific Meeting, among the new and sponsoring members in attendance.

ASCC

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For a membership application to be considered complete, it must be filled out completely and be accompanied by an updated curriculum vitae (CV) or bibliography, a copy of either your current license(s) or registration certificate(s), sponsor information and your dues payment.

Online application available at cytopathology.org

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MEMBERSHIP TYPE

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APPLICANT INFORMATION

Gender ☐ Male ☐ Female

Name _____ Date of Birth ____/____/____

Credentials/Degrees (MD, PhD, etc.) _____ Title _____

Institution Name _____ Department _____

Institution Address _____

City _____ State _____ Zip _____ Country _____

Phone _____ Fax _____

Email _____

Home Address _____

City _____ State _____ Zip _____ Country _____

Phone _____ Fax _____

Preferred Mailing Address ☐ Home ☐ Institution

I was referred by the following ASC member _____ If not referred, how did you hear about us? _____

RELATED PROFESSIONAL ORGANIZATIONS

Please check the related professional organizations in which you are currently an active member.

- | | | | | | | |
|--------------------------------|--|---|-------------------------------|------------------------------|------------------------------|------------------------------|
| ☐ AMA | ☐ ASCP | ☐ ASCT | ☐ CLMA | ☐ CAP | ☐ IAC | ☐ PSC |
| ☐ USCAP | ☐ State Pathology Association | ☐ State/Regional Cytology Organization | | | | |

APPLICANT'S EDUCATION

Medical School _____

Degree _____ Date Received _____

Accredited Program _____

Certification _____ Dates of Attendance _____

ASC MEMBERSHIP APPLICATION

ADDITIONAL TRAINING OR EXPERIENCE IN CYTOPATHOLOGY

RESIDENT, FELLOW OR STUDENT CYTOTECHNOLOGISTS

Program Director _____ Training Completion Date _____

I certify that the information contained on this application is true and complete to the best of my knowledge and belief. I agree to be bound by the Bylaws of the Society. I release from any liability all representatives of the Society for any statements made or actions taken in good faith and without malice in connection with evaluating my application and my credentials and qualifications, and in connection with any expulsion or deletion from the rolls of membership or reapplication. I hereby release from any liability all individuals and organizations that provide information to the Society, in good faith and without malice, concerning my education and training and other qualifications for membership, and I hereby consent to the release of such information.

Applicant Signature _____ Date _____

SPONSOR

This sponsor must be actively involved in cytopathology but does not need to be an ASC Member. A sponsor can be a supervisor, lab director, department chief, or an associate who can provide a reference on the applicant.

Name _____

Institution Name _____

Address _____

City _____ State _____ Zip _____ Country _____

Phone _____ Fax _____ E-mail _____

Signature _____

ANNUAL MEMBERSHIP DUES

	Credit	Check		Credit	Check
☐ Medical	\$335	\$325	☐ Student Cytotechnologist	Free	Free
☐ International Medical	\$335	\$325	☐ Scientist	\$101	\$98
☐ Cytopathology Fellow	\$103	\$100	☐ Affiliate	\$101	\$98
☐ Pathology Resident	\$31	\$30	☐ International Affiliate	\$101	\$98
☐ Cytotechnologist	\$101	\$98	☐ International Trainee	\$31	\$30

CHECK OR CREDIT CARD

☐ American Express ☐ MasterCard ☐ Visa ☐ Discover Check # _____

Card Number _____

3-4 Digit Personal ID Number _____ Exp. Date _____
(located on the front or back of credit card)

Name on Card _____

Signature _____

APPLICATION CHECKLIST

- ☐ Completed Application
- ☐ Copy of Curriculum Vitae or Bibliography
- ☐ Copy of Medical License(s) or Registration Certificate(s)
- ☐ Completed Sponsor Information
- ☐ Dues Payment

Please Note: Discounted registration fees ONLY apply to those who submit COMPLETED applications including supporting documents and dues payment.

Mail, fax or email your completed application and accompanying information to:

100 West 10th Street, Suite 605
Wilmington, DE 19801
Phone: (302) 543-6583
Fax: (302) 543-6597
Email: asc@cytopathology.org
cytopathology.org



The ASC Foundation was created to help fund programs and projects that support: **INNOVATION | TEAMWORK | EDUCATION | ADVOCACY**

The ASC Foundation is the society's fund-raising arm and ensures that the ASC can fully meet its goals to improve the health of individuals and the community through education, research, patient care and advocacy. The ASC Foundation collaborates closely with contributors, including individuals, families, and corporate partners to address the donors' interests, customize programs, and provide appropriate donors with recognition at the Annual Scientific Meeting and in ASC publications that fully honors their generosity and vision.

Education

Education is assured through annual scientific conferences; distance learning by audio teleconferences and internet-based new technologies, maintenance and accreditation of programs of Cytotechnology and cytology-based fellowships.

Research

The ASC is the principal conduit for dissemination of research findings relevant to Cytopathology. The ASC Foundation routinely awards grants and funding for projects that result in publications of findings relevant to the practice of Cytopathology and the application of new technology. Moreover, the ASC Foundation funds projects related to translational research to develop new technologies in Cytopathology. The ASC also funds research to support best practices in Cytopathology.

Advocacy

The ASC considers Advocacy as the promotion of the cytologic method for the early detection, prevention and treatment of cancer. Advocacy is directed at Professional Practice, Health Care Policy and Public Patients.

DONATE TODAY

*Your contributions help us to stay relevant,
navigate the future, and touch lives through
life-saving cytologic techniques.*

To learn more about the ASC Foundation visit us at
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UPCOMING MEETINGS



68th Annual Scientific Meeting
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Orlando, Florida



69th Annual Scientific Meeting
November 11 – 14, 2021
Green Valley Ranch
Las Vegas, Nevada



70th Annual Scientific Meeting
November 14 – 19, 2022
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