

71st Annual Meeting
Seminars in Pathology

Attendee Program

November 27 – December 1, 2018

Hyatt Regency Embarcadero
San Francisco, CA

71st Annual Meeting

November 27 – December 1, 2018

Welcome Message

Dear Colleagues,

On behalf of the California Society of Pathologists (CSP), I am proud to present our 71st Annual Meeting, "Seminars in Pathology." The 2018 Annual Meeting will be held in beautiful San Francisco at the Hyatt Regency Embarcadero from November 27 - December 1, 2018. Join distinguished speakers from across the country and participate in this outstanding educational program along with fellow pathologists.

The courses, tutorials and, lectures are on an array of topics that include Kidney and Testis pathology, Endometrial Carcinoma, Lower GI tract pathology and Breast and Thyroid pathology and important new concepts that can be applied to your daily practice. Courses will provide opportunities to receive Continuing Medical Education (CME) credits and some will provide Self-Assessment Module credit (SAMs).

This year's program highlights include a presentation by Dr. Eric Glassy and Dr. Lida Hariri, who will present the Special Lecture on Digital Imaging and In Vivo Microscopy on November 30. Don't forget to register early to reserve your seat at the highly sought-after video tutorials where space is limited.

As always, the California Society of Pathologists is here to serve and support you, the practicing pathologist, in all its activities. The CSP recognizes the importance of providing a forum for evolving practice management perspectives, and to communicate challenging ideas that protect and reinforce our specialty. The advocacy work related to government regulations that affect the way we practice pathology is unique to the CSP and is crucial to our profession. With your participation and support, pathology will flourish at the heart of medical practice.

Look for more information regarding the 2018 Annual Meeting and CSP membership on our website: www.calpath.org. Hope to see you in San Francisco!

Respectfully,

James B. Carry, MD
CSP President

Board of Directors & Education Committee

Board of Directors

President

James B. Carry, MD

Vice President

Derek Marsee, MD, PhD

Secretary-Treasurer

Kristie White, MD

Past President

Timothy Hamill, MD

Directors

Wayne Garrett, DO

Emily Ann Green, MD

James Harris, MD

Melvin Hoshiko, MD

David B. Kaminsky, MD, FIAC

Brent Larson, DO

Luke Perkocha, MD, MBA, FCAP

Gerald Weiss, MD

Resident Representatives

Michelle Don, MD

Lucy Han, MD

Education Committee

Balaram Puligandla, MD, Chair

Shikha Bose, MD

Donna Hansel, MD, PhD

Teri Longacre, MD

Alfred Lui, MD

Laura Tabatabai, MD

W. Dean Wallace, MD

Executive Director

Robert Achermann, JD

Save the Dates for future CSP Annual Meetings

72nd Annual Meeting
December 3 – 7, 2019
Hyatt Regency
San Francisco

73rd Annual Meeting
December 1 – 5, 2020
Hyatt Regency
San Francisco

Program Schedule

Tuesday, November 27, 2018

4:00pm – 6:00pm

REGISTRATION OPEN

5:30pm - 7:00pm

TUTORIALS (1.5 CME)

1) Update on Salivary Gland FNA: Milan Classification System & Use of Ancillary Studies

Christina S. Kong, MD

Objectives:

- Review Milan System for Reporting Salivary Gland Cytopathology
- Apply pattern-based approach for assessing salivary gland FNA cases
- Identify pitfalls in evaluation of salivary glands FNAs
- Discuss use of immunohistochemistry and FISH in diagnosis of salivary gland neoplasms

2) Pitfalls in the Diagnosis of Needle Core Biopsies of Lymphoid Lesions from Nodal and Extranodal Sites

Yasodha Natkunam, MD, PhD

Objectives:

- Recognize the constraints imposed by the lack of tissue architecture in the diagnosis of nodal and extranodal lymphoid lesions
- Understand the importance of judicious selection of ancillary testing for lymphoid lesions in needle core biopsies
- Recognize the common diagnostic pitfalls and the steps to follow in how to avoid them



**CONTINUING
MEDICAL
EDUCATION**

ACCREDITATION STATEMENT

The California Society of Pathologists (CSP) is accredited by the Institute for Medical Quality/California Medical Association (IMQ/CMA) to provide continuing medical education for physicians. The CSP takes responsibility for the content, quality and scientific integrity of this CME activity.

CREDIT DESIGNATION STATEMENT

The California Society of Pathologists designates this educational activity for a maximum of 31 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

CMA CERTIFICATION

This credit may also be applied to the CMA Certification in Continuing Medical Education.

The California Society of Pathologists is pleased to announce that the 2018 Annual Meeting has been registered to offer 15 hours of Self-Assessment Module (SAM) credit which may be reported to the American Board of Pathology's (ABPath) Maintenance of Certification. The Short Course lectures described in the brochure qualify for this type of credit.

Program Schedule



Wednesday, November 28, 2018

7:30am – 8:30am

CONTINENTAL BREAKFAST

7:30am – 3:30pm

EXHIBITS OPEN

7:30am – 5:30pm

REGISTRATION OPEN

8:30am - 12:00pm

SHORT COURSE (3 CME)

3) Handling and Reporting of Kidney and Testis Tumors

David Grignon, MD and Chia-Sui (Sunny) Kao, MD

Objectives:

- Updates on renal and testicular tumor classification, incorporating utilization of ancillary studies for difficult diagnostic situations
- Introduce new guidelines for handling and staging of renal and testicular tumors

10:00am – 10:30am

MORNING BREAK

12:00pm – 1:30pm

LUNCH ON OWN

1:30pm - 5:00pm

SHORT COURSE (3 CME)

4) Thyroid Pathology: Controversies and Challenges

Jennifer Hunt, MD, MEd

Objectives:

- The learner will be able to apply histologic criteria for diagnosis of thyroid follicular derived tumors, including newly defined entities
- The learner will be able to utilize special stains and molecular tests in a cost-effective way
- The learner will understand the implications of different thyroid diagnoses for clinical management

3:00pm – 3:30pm

AFTERNOON BREAK

5:00pm – 6:30pm

WELCOME RECEPTION

5:30pm - 7:00pm

TUTORIALS (1.5 CME)

5) Tumors and Tumor-like Lesions of the Urinary Tract

David Grignon, MD

Objectives:

- Be able to recognize important mimics of papillary urothelial neoplasms
- Be aware of and recognize significant variants of urothelial carcinoma
- Be able to distinguish between benign and malignant spindle cell proliferations

6) Thyroid Follicular Lesions for Your Day-to-Day Practice

Jennifer Hunt, MD, MEd

Objectives:

- The learner will be able to recognize vascular and capsular invasion
- The learner will be able to recognize the features that exclude a diagnosis of NIFT-P
- The learner will be able to recognize the nuclear features of papillary carcinoma

7) Breast Pathology - The Spectrum of Intraductal Proliferative Lesions

Laura C. Collins, MD

Objectives:

- To review the spectrum of intraductal proliferative lesions and discuss potential diagnostic pitfalls

8) Challenges of Lung Biopsy Handling and Interpretation

W. Dean Wallace, MD

Objectives:

- Review common clinical questions related to the lung biopsy
- Discuss strategies for maximizing utilization of biopsy material for routine histology and ancillary testing
- Be aware of important pitfalls in lung biopsy

**Thursday,
November 29, 2018**

7:30am – 8:30am

CONTINENTAL BREAKFAST

7:30am – 3:30pm

EXHIBITS OPEN

7:30am – 5:30pm

REGISTRATION OPEN

8:30am - 12:00pm

SHORT COURSE (3 CME)

9) Eight Unusual Entities in Breast Pathology

Laura C. Collins, MD and Melinda F. Lerwill, MD

Objectives:

- Review diagnostic and clinical features of selected unusual breast tumors
- Discuss their differential diagnosis with more common mammary lesions
- Review immunohistochemical findings with emphasis on diagnostically useful studies and potential interpretative pitfalls
- Provide an update on recent molecular findings as appropriate

10:00am – 10:30am

MORNING BREAK

12:00pm – 1:30pm

LUNCH ON OWN

1:30pm - 5:00pm

SHORT COURSE (3 CME)

10) Endometrial Carcinoma: Diagnostic Pearls and Pitfalls

Brooke E. Howitt, MD and Eric Yang, MD, PhD

Objectives:

- Staging issues in endometrial carcinoma
- Diagnostic challenges in the endometrial biopsy
- Histologic and molecular classification of endometrial carcinoma

3:00pm – 3:30pm

AFTERNOON BREAK

5:30pm - 7:00pm

TUTORIALS (1.5 CME)

11) Not Another Liver Mass! A Practical Guide to Diagnosis Using Special Stains, Immunohistochemistry and Genomic Testing

Mojgan Hosseini, MD

Objectives:

- To identify common mistakes and pitfalls in the diagnosis of liver masses
- To learn the pertinent histopathological and immunohistochemical characteristics of tumors to allow accurate diagnosis
- To identify pitfalls in use and interpretation of immunohistochemical stains

Program Schedule

12) Endometrial Carcinoma: Common Challenges

Brooke E. Howitt, MD and Eric Yang, MD, PhD

Objectives:

- Discuss recurrent staging issues in endometrial carcinoma
- Interpreting the challenging endometrial biopsy
- Molecular subclassification of endometrial carcinoma through application of immunohistochemical tests

13) Usual and Unusual Forms of Colitis

Rish Pai, MD, PhD

Objectives:

- Recognize diagnostic features of idiopathic inflammatory bowel disease
- Provide an appropriate differential diagnosis for non-IBD colitis patterns of injury
- Recognize new and unusual forms of colonic injury

14) Neuropathology Frozen Thawed – A Practical Approach

William Yong, MD

Objectives:

- Review some common clinical and radiologic scenarios
- Learn how to integrate squash preps and frozen sections with clinical-radiologic information
- Learn about the WHO 2016 classification's impact on frozen diagnosis

Friday, November 30, 2018

7:30am – 8:30am CONTINENTAL BREAKFAST

7:30am – 10:30am EXHIBITS OPEN

7:30am – 5:30pm REGISTRATION OPEN

8:30am - 12:00pm SHORT COURSE (3 CME)

15) Problematic Areas in Lower GI Pathology

Reetesh Pai, MD and Rish Pai, MD, PhD

Objectives:

- Apply diagnostic criteria from clinically relevant classifications to neoplasms of the appendix
- Provide tools to accurately diagnose and report relevant findings in adenomatous and serrated polyps

- Formulate clinically relevant pathology reports, including strategies for common diagnostic dilemmas in staging colorectal carcinoma
- Discuss the standard diagnostic categories of dysplasia in the setting of inflammatory bowel disease, their histologic criteria, and implications for clinical management

10:00am – 10:30am

MORNING BREAK

12:00pm – 1:30pm

CAP UPDATE AND
CSP BUSINESS MEETING

16) CAP Update and CSP Business Meeting

12:00pm – 1:30pm

LUNCH

1:30pm - 3:30pm

SPECIAL LECTURE (2 CME)

17) Update on Imaging Symposium Apocalypse Now: The Perils of Adopting Digital Pathology

Eric Glassy, MD

Objectives:

- Describe the various terms associated with artificial intelligence, such as machine learning, deep learning, big AI, small AI, etc
- Review the state of AI and machine learning in healthcare in general and pathology in particular
- Describe the opportunities and risks that AI and IA bring to pathology and learn to separate the hype from the hope
- Appraise current and potential pathology apps and see what the future might bring

Next Generation Microscopy: In Vivo Optical Imaging and Its Role in Pathology Practice

Lida Hariri, MD, PhD

In vivo optical microscopy (IVM) provides microscopic optical images in patients, in real time, without tissue removal. This has tremendous potential to impact patient care, including in vivo disease detection, biopsy guidance, diagnosis, and resection margin assessment, in a variety of organ systems and disease types. Due to its microscopic resolution, IVM has close parallels with traditional histology, and requires knowledge of the histomorphologic features of many disease entities, which is a skill set inherent to

pathologists. Therefore, IVM is likely to have major impacts on the way we practice as pathologists. In this session, we will:

Objectives:

- Explore current efforts in IVM in a variety of clinical applications, including the GI tract, lung, skin, and breast
- Discuss the impacts IVM could have on the practice of pathology in the short-term and long-term future
- Discuss the role of pathologists in validating, implementing and interpreting IVM as a complement to traditional tissue pathology

4:00pm - 5:30pm

TUTORIALS (1.5 CME)

18) Practical Clues to the Diagnosis of non-Melanoma Skin Tumors: Solving Problems with Common Adnexal Tumors

Scott W. Binder, MD

Objectives:

- To learn how to diagnose common adnexal tumors - some of which present diagnostic challenges
 - a. Desmoplastic trichoepithelioma, b. Infiltrative basal cell carcinoma, c. Syringoma, d. Microcystic adnexal carcinoma, among others
- To learn how to distinguish primary cutaneous adnexal tumors from common visceral metastases

- Learn the special studies (IHC, molecular, etc.) and necessary clinical information to make the correct diagnosis of common skin adnexal tumors

19) The Paris System for Reporting Urine Cytology - An Update

Shikha Bose, MD

Objectives:

- Understand the rationale for adopting the Paris System, a system for standardized reporting of urine cytology
- Learn the morphologic criteria for the various diagnostic categories and be able to assign diagnostic categories to cases
- Be aware of the potential pitfalls

20) Approaching Limited Biopsies of the Oral Cavity

Lester D.R. Thompson, MD

Objectives:

- Reduce occurrence of common mistakes and pitfalls in the diagnosis of common oral pathology entities in everyday surgical pathology
- Improve diagnostic accuracy with mimickers of specific diseases in the differential diagnosis
- Select and interpret special studies that will allow easier differential diagnosis

Program Schedule

21) Mesenchymal Lesions of the GI Tract: Approach to Diagnosis and an Update

Shefali Chopra, MD

Objectives:

- Review diagnostic criteria as well as approach for the accurate recognition of mesenchymal gastrointestinal tract tumors so as to facilitate accurate diagnosis and prognostication
- Provide information concerning more recently characterized molecular genetic abnormalities in these tumors, many of which can be used to confirm difficult diagnoses and which have helped to refine tumor classification schemes
- Introduce a few recently characterized immunohistochemical markers which facilitate accurate classification and differential diagnosis of soft tissue tumors, especially those which have been developed in recent years based upon molecular findings

**Saturday,
December 1, 2018**

7:30am – 8:30am

CONTINENTAL BREAKFAST

7:30am – 12:00pm

REGISTRATION OPEN

8:30am – 12:00pm

SHORT COURSE (3 CME)

22) Diagnostic Problems in Surgical Pathology

Manju Aron, MD; Shefali Chopra, MD; Chia-Sui (Sunny) Kao, MD; Melinda F. Lerwill, MD; Teri Longacre, MD; Reetesh Pai, MD

Moderator: *Donna Hansel, MD, PhD*

Objectives:

- Through the discussion of six problem cases the registrants will become familiar with strategies that experts employ in order to work through challenging case materials
- Review recent development and changes in our understanding of the pathophysiology of these problem areas
- Review the use of ancillary tests and special stains used in the differential diagnosis of these lesions

7:15am – 5:45pm

**BONE PATHOLOGY
SYMPOSIUM (8 CME)**

23) Orthopedic Pathology Enters the 21st Century: Recognizing and Dealing with New Entities and Old Friends

Benjamin L. Hoch, MD and Gene P. Siegal, MD, PhD

Objectives:

- Identification and separation of histologically overlapping lesions in bone
- Understanding where modern cytogenetics and molecular genetics enter into the diagnosis of benign and malignant tumors of bone
- Having exposure to newer and rarer orthopedic neoplasms

10:00am – 10:30am

MORNING BREAK



California Society of Pathologists

Join Us!

Become a Member of CSP and you'll get the member rate on your conference registration fees!

Join the premier state organization of pathologists for pathologists.

Providing education, advocacy, government relations and practice management geared towards the needs of practicing pathologists.

Call 916.446.6001

for more information.

REGISTRATION AND GENERAL CONFERENCE INFORMATION

Conference Registration Information:

3 Ways to Register:

Online: <http://www.calpath.org/events.php>
(If you do not remember your login & password contact Kari Groff at 916-446-6001 or kgroff@amgroup.us)

FAX: (916) 444-7462

MAIL: Return completed form and payment to:
California Society of Pathologists (CSP)
One Capitol Mall, Suite 800
Sacramento, CA 95814

Pre-Registration Deadline:

Friday, November 2, 2018

On-Site Registration Hours:

Tuesday, November 27, 2018
4:00 p.m. – 6:00 p.m.

Wednesday, November 28, 2018
7:30 a.m. – 5:30 p.m.

Thursday, November 29, 2018
7:30 a.m. – 5:30 p.m.

Friday, November 30, 2018
7:30 a.m. – 5:30 p.m.

Saturday, December 1, 2018
7:30 a.m. – 12:00 p.m.

Confirmation: Acknowledgement of your registration and receipt will be emailed to you. Review this confirmation immediately for notice of program changes or other pertinent information. Contact CSP if you have not received confirmation by November 9.

Cancellation Policy: Full refunds, less \$75 processing fee, when received on or before November 2, 2018. No refunds will be given for cancellations after this date. All requests for refund must be received in writing.

Weather: San Francisco average temperature for November is between 60 and 66 °F, with nighttime temperatures between 48 and 52 °F.

Conference Attire: Room temperatures vary greatly within each meeting room. For your comfort bring a sweater or jacket to be prepared for fluctuations in temperature. Dress for the meeting is business casual.

Special Assistance: If you require reasonable accommodation to participate in this event, please contact the CSP Office at 916.446.6001.

HOTEL INFORMATION Located on the Embarcadero waterfront, Hyatt Regency San Francisco offers easy access to many exciting San Francisco attractions. Enjoy shopping at Union Square and Embarcadero Center. Explore the museums and attractions in Golden Gate Park. And don't forget to check out the city's top landmarks, like the Golden Gate Bridge, Fisherman's Wharf, and Alcatraz.



Hyatt Regency San Francisco

Five Embarcadero Center
San Francisco CA 94111

Room Rate: \$259 single/double plus tax

Reservation Cut-Off Date:

November 5, 2018

Reserve Online:

<https://book.passkey.com/go/2018CSP>

Reservations: (888) 421-1442 and ask for the CSP rate

Parking

Hyatt Regency San Francisco has parking available to overnight guests for a current

charge of \$72 per day. In and out privileges are available to those who bill their parking charges to their guest room.

Alternate parking options:

Clay Street - \$34/day

Bay Area Rapid Transit (BART) connects San Francisco Airport to Downtown San Francisco for \$8.65 each way. The Hyatt Regency San Francisco is located steps away from the Embarcadero BART Station.

All prices subject to change without notice

CSP 71st Annual Meeting: Seminars in Pathology

November 27 – December 1, 2018

2018 Registration Form

Attendee Information

Name _____

Facility _____

Address _____

City _____ State _____ Zip _____

ABP ID _____ Birthdate (MM/DD/YYYY) ____/____/____

(By providing your ABP ID number and date of birth, CSP will report your CME activity through PARS to ABPath. If you do not have your APB ID number, please contact ABPath.)

☐ Dietary restrictions: ☐ Vegetarian ☐ Vegan ☐ Gluten Free ☐ Dairy Free ☐ Allergies _____

☐ ADA Accommodation required, please contact the CSP office at 916.446.6001.

REGISTRATION FEE

Member Non-Member Resident

Resident registration fee includes resident membership in the CSP.

☐ \$150 ☐ \$175 ☐ \$75

COURSE FEES

Please indicate each course you would like to attend, including "No Charge" courses. The registration fee is waived for Saturday-only participants. Please use this form for the discount.

TUESDAY, NOVEMBER 27, 2018

5:30 pm - 7:00 pm Tutorials Member Non-Member Resident

1) Update on Salivary Gland FNA: Milan Classification System and Use of Ancillary Studies – Christina S. Kong, MD

☐ \$105 ☐ \$120 N/A

2) Hematopathology – Yasodha Natkunam, MD, PhD

☐ \$105 ☐ \$120 N/A

WEDNESDAY, NOVEMBER 28, 2018

8:30 am - 12:00 pm Short Course Member Non-Member Resident

3) Handling and Reporting of Kidney and Testis Tumors – David Grignon, MD and Chia-Sui (Sunny) Kao, MD

☐ \$140 ☐ \$155 ☐ No Charge

1:30 pm – 5:00 pm Short Course

Member Non-Member Resident

4) Thyroid Pathology: Controversies and Challenges – Jennifer Hunt, MD, MEd

☐ \$140 ☐ \$155 ☐ No Charge

5:30 pm - 7:00 pm Tutorials

Member Non-Member Resident

5) Tumors and Tumor-like Lesions of the Urinary Tract – David Grignon, MD

☐ \$105 ☐ \$120 N/A

6) Thyroid Follicular Lesions for your Day-to-Day Practice – Jennifer Hunt, MD, MEd

☐ \$105 ☐ \$120 N/A

7) Breast Pathology: The Spectrum of Intraductal Proliferative Lesions – Laura C. Collins, MD

☐ \$105 ☐ \$120 N/A

8) Challenges of Lung Biopsy Handling and Interpretation – W. Dean Wallace, MD

☐ \$105 ☐ \$120 N/A

THURSDAY, NOVEMBER 29, 2018

8:30 am - 12:00 pm Short Course Member Non-Member Resident

9) Eight Unusual Entities in Breast Pathology – Laura C. Collins, MD and Melinda F. Lerwill, MD

☐ \$140 ☐ \$155 ☐ No Charge

1:30 pm – 5:00 pm Short Course

Member Non-Member Resident

10) Endometrial Carcinoma: Diagnostic Pearls and Pitfalls – Brooke E. Howitt, MD and Eric Yang, MD, PhD

☐ \$140 ☐ \$155 ☐ No Charge

5:30 pm - 7:00 pm Tutorials

Member Non-Member Resident

11) Not Another Liver Mass! A Practical Guide to Diagnosis Using Special Stains, Immunohistochemistry and Genomic Testing– Mojgan Hoessini, MD

☐ \$105 ☐ \$120 N/A

12) Endometrial Carcinoma: Common Challenges – Brooke E. Howitt, MD and Eric Yang, MD, PhD	☐ \$105	☐ \$120	N/A
13) Usual and Unusual Forms of Colitis – Rish Pai, MD, PhD	☐ \$105	☐ \$120	N/A
14) Neuropathology Frozen Thawed – A Practical Approach – William Yong, MD	☐ \$105	☐ \$120	N/A

FRIDAY, NOVEMBER 30, 2018

8:30 am - 12:00 pm Short Course	Member	Non-Member	Resident
15) Problematic Areas in Lower GI Pathology – Reetesh Pai, MD and Rish Pai, MD, PhD	☐ \$140	☐ \$155	☐ No Charge
12:00 pm - 1:30 pm	Member	Non-Member	Resident
16) CAP Update and CSP Business Meeting	☐ No Charge	☐ No Charge	☐ No Charge
1:30 pm – 3:30 pm Special Lecture	Member	Non-Member	Resident
17) Update on Imaging Symposium – Eric Glassy, MD and Lida Hariri, MD, PhD	☐ \$115	☐ \$130	☐ No Charge
4:00 pm - 5:30 pm Tutorials	Member	Non-Member	Resident
18) Practical Clues to the Diagnosis of Non-Melanoma Skin Tumors: Solving Problems with Common Adnexal Tumors – Scott W. Binder, MD	☐ \$105	☐ \$120	N/A
19) The Paris System for Reporting Urine Cytology – An Update – Shikha Bose, MD	☐ \$105	☐ \$120	N/A
20) Approaching Limited Biopsies of the Oral Cavity – Lester D.R. Thompson, MD	☐ \$105	☐ \$120	N/A
21) Mesenchymal Lesions of the GI Tract: Approach to Diagnosis and an Update – Shefali Chopra, MD	☐ \$105	☐ \$120	N/A

SATURDAY, DECEMBER 1, 2018

8:30 am - 12:00 pm Case Seminars	Member	Non-Member	Resident
22) Diagnostic Problems in Surgical Pathology – Manju Aron, MD; Shefali Chopra, MD; Chia-Sui (Sunny) Kao, MD; Melinda F. Lerwill, MD; Teri Longacre, MD; and Reetesh Pai, MD; Moderator: Donna Hansel, MD, PhD	☐ \$140	☐ \$155	☐ No Charge
7:15 am – 5:45 pm Bone Pathology Symposium	Member	Non-Member	Resident
23) Orthopedic Pathology Enters the 21st Century: Recognizing and Dealing with New Entities and Old Friends – Gene P. Siegal, MD, PhD and Benjamin L. Hoch, MD	☐ \$560	☐ \$640	☐ \$350

OPTIONAL

Yes, I will contribute \$10 to help fund the Trainee Travel Grant = \$ _____

TOTAL DUE

Payment Information

☐ Check (payable to CSP) ☐ MasterCard ☐ Visa ☐ AMEX

TOTAL = \$ _____

Credit Card # _____ Exp. _____ CVV: _____

Name on Card _____

Signature _____

Cancellations

Refund less \$75 processing fee will be given when received on or before November 2, 2018. No refunds will be given after this date. All requests for refund must be received in writing.

Data Protection Policy

CSP values individual's privacy and wants to ensure all personal data remains secure. Please visit our website for our privacy policy. Check here to create your email-opt-in options:

- ☐ Event Communications: reminder emails, important event updates and other email communications related to this event.
- ☐ Marketing Communications: email newsletters, emails about other CSP events, and other types of electronic marketing communications.

MAIL TO: California Society of Pathologists, One Capitol Mall, Suite 800, Sacramento CA 95814, FAX 916.444.7462

Registration Deadline: November 2, 2018



CALIFORNIA TUMOR TISSUE REGISTRY
Proudly Announces the 145th Semi-Annual Pathology Cancer Seminar:



Cristina Magi-Galluzzi, M.D.
Cleveland Clinic,
Cleveland, OH

“Genitourinary Pathology: Practical Approaches to Differential Diagnosis”

Sunday, December 2, 2018

8:30 am - 4:45pm

**Hyatt Regency Hotel at Embarcadero Center
5 Embarcadero Center**

San Francisco, California, 94111

Phone: (415) 788-1234

Online: <https://book.passkey.com/go/2018CSP> Cut-Off Date: Once room block has been filled or by November 5, 2018



Christopher Przybycin, M.D.
Cleveland Clinic,
Cleveland, OH

DISCLOSURE STATEMENT: This program has been planned and implemented in accordance with ACCME essentials and standards. The Loma Linda University School of Medicine Office of Continuing Medical Education relies on its CME faculty to provide program content that is free of commercial bias. Therefore, in accordance with ACCME standards, any faculty and/or provider industry relationships will be disclosed and resolved.

Seminar Objectives: At the conclusion of this seminar, attendees will be able to:

1. Learn how to reliably differentiate testicular germ cell tumors from mimics
2. Gain familiarity with common and uncommon diagnostic pitfalls in bladder pathology
3. Recognize renal tumors with a hereditary basis and their unique clinical and familial implications
4. Discuss histologic features and differential diagnosis of common challenging prostate lesions

Materials: (“Attendance Only” includes items 1 and 2)

1. 6 hour lecture (Cover seminar objectives, correlate clinical histories, discuss the role of special studies in diagnosis, therapy, and counseling, and project photographs of the study cases and other illustrative materials)
2. Comprehensive syllabus that includes diagnoses, discussion, and appropriate references from pertinent medical literature
3. Glass slides of representative tumors (Full package only)

CME/SAMs applies only on the day of the seminar. Full Package can earn up to 10 hrs CME and/or SAM, Attendance only can earn up to 6 hrs CME/SAM. This activity is approved for a maximum of 10 SAM credits.

Accreditation Statement: This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Loma Linda University School of Medicine and California Tumor Tissue Registry. The Loma Linda University School of Medicine is accredited by the ACCME to provide continuing medical education for physicians. Loma Linda University School of Medicine designates this Live Activity and Enduring Materials for a maximum of **10 AMA PRA Category 1 Credit(s)**[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

REGISTRATION FEE (Note: CD's are NOT MacIntosh Compatible)	Early Bird by 11/1/18	After 11/1/18
Full Package: Up to 10 CME/SAMs credit→ <u>Includes:</u> Glass slides, Attendance & Syllabus. Must attend the seminar & send in answers. <i>Some case images maybe on a CD, I prefer a USB instead, add \$5.00 for USB</i>	\$350.00 ☐ Yes add \$5.00	\$400.00 ☐ Yes add \$5.00
Full Package: NO CME/SAMs credit→ <u>Includes:</u> Glass slides, Attendance & Syllabus. <i>Some case images maybe on a CD, I prefer a USB instead, add \$5.00 for USB</i>	\$300.00 ☐ Yes add \$5.00	\$350.00 ☐ Yes add \$5.00
Resident Package: NO CME/SAMs credit→ <u>Includes:</u> Glass Slides, Attendance & Syllabus. ** With a letter verifying residency/fellowship status <i>Some case images maybe on a CD, I prefer a USB instead, add \$5.00 for USB</i>	\$225.00 ☐ Yes add \$5.00	\$300.00 ☐ Yes add \$5.00
Attendance Only: Up to 6 CME/SAMs credit→ <u>Includes:</u> Attendance & Syllabus.	\$275.00	\$300.00
Attendance Only: NO CME/SAMs credit→ <u>Includes:</u> Attendance & Syllabus.	\$225.00	\$250.00
Resident Attendance Only: NO CME/SAMs credit→ <u>Includes:</u> Attendance & Syllabus. **With a letter verifying residency/fellowship status	\$175.00	\$175.00

+ Cancellations subject to a 15% overhead charge

* For orders outside the United States of America, please add \$50.00

Registration Form: (complete & mail, fax, or call CTTR) **Please Circle:** Check (mail) Visa Master Card

Name: _____

Name on Card: _____

Facility: _____

Credit Card number: Call in your card number

Address: _____

Expiration Date: _____ Zip code of billing address: _____

City, State, Country: _____

Zip: _____ Phone: _____

Total Amount: _____

Email: _____

Signature for Credit Card Authorization: _____

Mail Registration Form To: California Tumor Tissue Registry, 11021 Campus Street, AH 335, Loma Linda, CA 92350

Phone: (909) 558-4788 / Fax: (909) 558-0188 email: cttr@llu.edu

Faculty Listing

Manju Aron, MD

Associate Professor of Clinical Pathology
Keck School of Medicine
University of Southern California
Los Angeles, CA

Scott W. Binder, MD

Founder and Director,
Binder Institute of Pathology
Affiliated Pathologists Medical Group

Shikha Bose, MD

Clinical Professor of Pathology
Director, Cytopathology
Cedars-Sinai Medical Center

Shefali Chopra, MD

Keck School of Medicine
University of Southern California
Los Angeles, CA

Laura C. Collins, MD

Vice Chair of Anatomic Pathology,
Director of Breast Pathology
Beth Israel Deaconess Medical Center
Professor of Pathology
Harvard Medical School
Boston, MA

Eric Glassy, MD

Director of Pathology
Providence Little Company
of Mary Medical Center
Affiliated Pathologists Medical Group

David Grignon, MD

Centennial Professor of Pathology
& Laboratory Medicine
Vice Chair for Clinical Programs
Indiana University School of Medicine

Lida Hariri MD, PhD

Instructor in Pathology
Massachusetts General Hospital

Benjamin L. Hoch, MD

Professor of Pathology
University of New Mexico
Albuquerque, NM

Mojgan Hosseini, MD

Assistant Professor, Gastrointestinal
and Liver Pathology
University of California San Diego

Brooke E. Howitt, MD

Assistant Professor
Stanford University

Jennifer Hunt, MD, MEd

Chair of Pathology and Laboratory Medicine
University of Arkansas for Medical Sciences

Faculty Listing

continued

Chia-Sui (Sunny) Kao, MD

Assistant Professor of Pathology
Director of Genitourinary Pathology
Stanford University School of Medicine

Christina S. Kong, MD

Professor of Pathology
Stanford University
Medical Director of Anatomic
Pathology & Clinical Lab Services
Stanford Health Care

Melinda F. Lerwill, MD

Assistant Professor of Pathology
Massachusetts General Hospital

Teri Longacre, MD

Professor of Pathology
Stanford University Medical Center

Yasodha Natkunam, MD, PhD

Professor of Pathology
Stanford University Medical Center

Rish Pai, MD, PhD

Associate Professor of Laboratory Medicine
and Pathology
Mayo Clinic Arizona

Reetesh Pai, MD

Associate Professor of Pathology
UPMC Presbyterian Hospital

Gene P. Siegal, MD, PhD

Interim Chair of Genetics
Robert W. Mowry Endowed Professor & Exec.
Vice-Chair of Pathology
UAB | The University of Alabama at
Birmingham

Lester D.R. Thompson, MD

Southern California Permanente
Medical Group

W. Dean Wallace, MD

Professor, Pathology and Laboratory Medicine
Chief, Pulmonary Pathology
David Geffen School of Medicine at UCLA

Eric Yang, MD, PhD

Clinical Assistant Professor of Pathology
Stanford University School of Medicine

William Yong, MD

Professor of Pathology
and Laboratory Medicine
Chief, Section of Neuropathology
David Geffen School of Medicine

DISCLOSURE OF CONFLICTS OF INTEREST

The California Society of Pathologists requires instructors, planners, managers and other individuals who are in a position to control the content of this activity to disclose any real or apparent conflict of interest (COI) they may have as related to the content of this activity. All identified COI are thoroughly vetted and resolved according to CSP policy. The CSP is committed to providing its learners with high quality CME activities with expert faculty that provide the newest diagnostic information and facilitate the practical application of this information to enhance patient care. The CSP is also committed to educate physicians on delivering culturally and linguistically appropriate care.

The **faculty** reported the following financial relationships or relationships they or their spouse/life partner have with commercial interests related to the content of this continuing education activity.

Unless noted, there are no other financial relationships with commercial interests to disclose.

Faculty	Reported Financial Relationship
Eric Glassy, MD	Dr. Glassy has disclosed he has research funding, received honoraria fees and is a consultant for Leica.
Lida Hariri, MD, PhD	Dr. Hariri has disclosed she receives consulting fees from LX Medical and is a member of their scientific advisory board; receives consulting fees from Pliant Therapeutics and Indalo Therapeutics; and royalty fees on patent licensed to LX Medical.
Lester D.R. Thompson, MD	Dr. Thompson disclosed he receives royalties from Elsevier for book sales; editorial fees from Springer for book sales; royalties from ARP for book sales and royalties from book sales from Wolters-Kluwer.
Eric Yang, MD	Dr. Yang disclosed he is a consultant for nVision Medical and has received honoraria fees.

The **planners** reported the following financial relationships or relationships they or their spouse/life partner have with commercial interests related to the content of this continuing education activity.

Faculty	Reported Financial Relationship
Donna Hansel, MD, PhD	Dr. Hansel has disclosed she receives honoraria as an advisory board member for Genentech, Roche and Astra Zeneca and as a consultant for TARIS.
Alfred Lui, MD	Dr. Lui has disclosed he is an independent consultant for Laboratory Corporation of America, a board member of Diagnostic Laboratory Services, consultant for Nichols Management and council member of the College of American Pathologists.
Laura Tabatabaia, MD	Dr. Tabatabai has disclosed she is a consultant for GHI.
W. Dean Wallace, MD	Dr. Wallace has disclosed he is a board member and receives consulting fees from Leica Biosystems.

Discussion of Unlabeled Use

Faculty must disclose to participants, preferably in writing through course materials, that a product is not labeled for the use under discussion or that the product is still investigational.



One Capitol Mall, Ste. 800
Sacramento, CA 95814
www.calpath.org

PRESORT
FIRST CLASS
U.S. POSTAGE
PAID
PERMIT NO. 1841
SACRAMENTO, CA

A photograph of the Golden Gate Bridge at night, illuminated with warm orange lights. The bridge spans the water, with the city lights of San Francisco visible in the background under a dark blue sky. The bridge's iconic towers and suspension cables are clearly visible.

71st Annual Meeting *Seminars in Pathology* Attendee Program

November 27 – December 1, 2018
Hyatt Regency Embarcadero
San Francisco, CA

Follow us on Social Media



<https://www.facebook.com/calpathologists/>



<https://twitter.com/capath>