

## REGISTRATION FORM

### PARTICIPANT'S DETAILS

FULL NAME, CREDENTIALS

INSTITUTION

EMAIL ADDRESS

PHONE

### FEES

\$450 for on-site registration or after August 15

\$400 for early bird registration before August 15

\$300 for pathology trainee registration on-site or after August 15

\$250 for pathology trainee early bird registration by August 15

### PAYMENT

TOTAL AMOUNT

**Online Payments:**  
[bit.ly/YalePathCME](https://bit.ly/YalePathCME)



### Mail Checks To:

Yale University  
Department of Pathology  
Attention: Maria Lee  
PO BOX 208023  
New Haven, CT 06520-8023



### CONTACT

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Travel and associated activities continue to pose a potential risk for exposure to COVID-19. We encourage you to assess risks prior to travel and apply safe practices accordingly.

The Yale Department of Pathology, and attendees by extension, will observe Yale University, The Yale Club, CDC, and travel guidelines during the event.

# Yale Diagnostic Pathology CME Review

**SEPTEMBER 17-18, 2022**

**THE YALE CLUB OF  
NEW YORK CITY**  
50 VANDERBILT AVENUE  
NEW YORK, NY



Continuing Medical Education  
Yale CME

Yale SCHOOL OF MEDICINE  
*Department of Pathology*

Recent developments in diagnostic pathology, particularly molecular genetic discoveries, have introduced new and reclassified entities as well as refined diagnostic criteria for many existing disease processes. WHO Tumor Classifications have become the gold standard reference book series in serving as a systemic educational tool for practicing pathologists to adopt new disease classifications and related diagnostic criteria. These recent developments call for an update for practicing pathologists. Comprehensive review courses are essential and highly desirable.

As a preeminent academic institution, Yale Department of Pathology is introducing this inaugural diagnostic pathology course focusing on the recent updates including WHO classifications in all major pathology subspecialties. This unique two-day program offers a fully engaged learning experience through didactic lecturing and case presentations provided by highly experienced, world-class Yale faculty. With a target audience of general and subspecialty pathologists in both academic and community practice settings at all career/expertise levels, the course emphasizes knowledge gains in morphologic recognition and applications of ancillary studies in the most challenging areas, particularly new disease classifications and updated diagnostic criteria.

## LEARNING OBJECTIVES

Upon completion of this program, participants should be able to:

- Gain competency in applying new diagnostic criteria and disease classifications. Gain competency in using ancillary studies to achieve accurate diagnosis.
- Become proficient in apply morphologic criteria in correlation with clinical findings for accurate pathology reporting.
- Learn strategies to avoid mismanagement and to enhance communication with clinical teams to ensure optimal patient care.

**CME Credit:** The Yale School of Medicine designates this live activity for a maximum of 12 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**Accreditation Statement:** The Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

**Designation Statement:** The Yale School of Medicine designates this live activity for a maximum of 12 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**Disclosure Policy:** It is the policy of Yale School of Medicine, Continuing Medical Education (CME), to ensure balance, independence, objectivity, and scientific rigor in all its educational programs. All individuals involved in the development and presentation of Accredited Continuing Education activities are required to disclose all financial relationship(s) with ineligible companies that has occurred within the past 24 months; and the opportunity to affect the content of CME about the products or services of the commercial interests. This information is disclosed to all activity participants prior to the commencement of the educational activity.

**Mitigation of Financial Relationships Statement:** Yale CME adheres to the ACCME's Standards for Integrity and Independence in Accredited Continuing Education. Any individuals in a position to control the content of a CE activity, including faculty, planners, reviewers or others are required to disclose all relevant financial relationships with ineligible entities (commercial interests). All relevant conflicts of interest have been mitigated prior to the commencement of the activity.

**Course Director: Pei Hui, MD, PhD**  
Professor of Pathology; Director, Gynecologic Pathology

**Adebowale Adeniran, MD**  
Yale Director, Cytological Pathology

**Natalia Buza, MD**  
Yale Director, Gynecological Pathology Fellowship

**Sanja Dacic, MD, PhD**  
Yale Director, Anatomic Pathology

**Joanna Gibson, MD, PhD**  
Yale Director, Quality and Patient Safety

**Peter Humphrey, MD, PhD**  
Yale Director, Genitourinary Pathology

**Anita Huttner, MD**  
Yale Director, Neurologic Pathology

**William Laskin, MD**  
Yale Director, Soft Tissue and Bone Pathology

**Chen Liu, MD, PhD**  
Anthony N. Brady Professor and Chair of Pathology

**Jennifer McNiff, MD**  
Yale Director, Dermatopathology Laboratory

**Raffaella Morotti, MD**  
Yale Director, Pediatric Pathology

**Manju Prasad, MD**  
Yale Director, Endocrine, Head and Neck Pathology

**Marie Robert, MD**  
Yale Director, Gastrointestinal and Liver Pathology

**Stuart Schnitt, MD**  
Dana-Farber, Chief of Breast Oncologic Pathology

**Mina Xu, MD**  
Yale Director, Hematopathology

**Full Agenda and CME Information:**  
<https://bit.ly/YaleDiagnosticPathCME>

