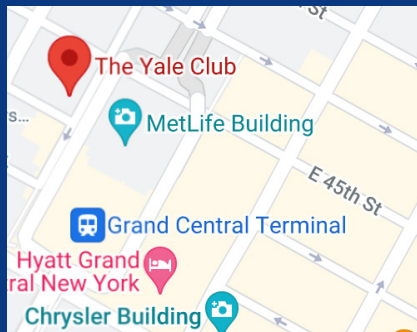




# Yale Club of NYC

50 Vanderbilt Avenue  
New York, NY

[yaleclubnyc.org](http://yaleclubnyc.org)



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.

## CONTACT

Maria Lee

[maria.lee@yale.edu](mailto:maria.lee@yale.edu)

203-785-6363

PO Box 208023

New Haven, CT 06520-8023

<https://bit.ly/3lumaxG>

[medicine.yale.edu/pathology/training](http://medicine.yale.edu/pathology/training)



## Yale Pathology Annual CME Conference

## Yale Club New York City

**November 4-5  
2023**

# Gynecologic and Genitourinary Pathology

Significant advances in diagnostic pathology combined with molecular genetic discoveries have introduced reclassified disease entities and refined diagnostic criteria to guide clinical management of the patients and to provide clinicopathological framework for further investigation. In recognition of such rapid development, World Health Organization (WHO) has been systemically updating its blue books in all areas of diagnostic pathology to serve as systemic educational tool for practicing pathologists to adopt new disease classification and related diagnostic criteria. The world-class Yale faculty are significant contributors to the WHO classifications in recent decade.

This two-day CME course is designed to provide an intense learning experience for pathologists at all career/expertise levels to maximize their diagnostic skills. While providing a comprehensive coverage, the course emphasizes knowledge gains in morphologic recognition and using ancillary studies in the most challenging areas of diagnostic genitourinary and gynecological pathology, particularly new disease classifications/diagnostic criteria.

## LEARNING OBJECTIVES

- 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.

## COURSE DIRECTOR

**Pei Hui, MD, PhD**

## FEATURED COURSE FACULTY

### Adebowale Adeniran, MD

Professor of Pathology; Director of Cytopathology; Director of Cytopathology Fellowship Program

### Natalia Buza, MD

Professor of Pathology; Director of Pathology Center of Excellence for Women's Health, Director of Gynecologic Pathology Fellowship Program

### Pei Hui, MD, PhD

Professor of Pathology, and of Obstetrics, Gynecology and Reproductive Sciences; Director of Gynecologic Pathology; Clinical Director of Molecular Diagnostics Laboratory

### Peter Humphrey, MD, PhD

Professor of Pathology; Director of Genitourinary Pathology

### Tong Sun, MD, PhD

Assistant Professor of Pathology



#### Accreditation Statement

Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

#### Designation Statement

Yale School of Medicine designates this Live Activity for a maximum of 12 AMA PRA Category 1 Credit(s)<sup>™</sup>. Physicians should only claim 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 (those whose primary business is producing, marketing, selling, re-selling, or distributing healthcare products used by or on patients) 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

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# REGISTER TODAY

## ONLINE REGISTRATION

*Before October 6:*

\$350 standard

\$250 pathology trainee

*After October 6:*

\$450 standard

\$300 pathology trainee



## MAIL IN REGISTRATION

☐ \$350 before October 6

☐ \$250 pathology trainee before October 6

☐ \$450 on site or after October 6

☐ \$300 pathology trainee after October 6

TOTAL PAYMENT AMOUNT

FULL NAME, CREDENTIALS

INSTITUTION

EMAIL ADDRESS

PHONE NUMBER

MAIL TO

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