

2023

Pathology Update

University of Arkansas for Medical Sciences, Department of Pathology

Course Director
Soheila Korourian, MD, FCAP

Course Co-Director
Jeanette Ramos, MD



Register Now:



SATURDAY
SEPT 30
2023



University of Arkansas
for Medical Sciences

CONFERENCE AGENDA -- 2023

SATURDAY, SEPTEMBER 30, 2022

7:30 - 8:00 A.M.	REGISTRATION
8:00 - 8:05	Welcome
8:05 - 8:10	Introduction Soheila Korourian, MD, Director of Breast Pathology

Morning Sessions

8:10 - 8:50	Updates in Breast Cancer, 2022 Sindhu Malapati, MD
8:50 - 9:00	QUESTIONS
9:00 - 9:30	Is that Her2? Nicole Massoll, MD
9:30 - 10:00	Current Strategies for Ki-67 Interpretation in Breast Cancer Elizabeth Grasmuck, MD
10:00 - 10:10	QUESTIONS
10:10 - 10:30	BREAK
10:30 - 11:00	More than Sequencing: New Directions in Molecular Testing? Brannon Broadfoot, MD
11:00 - 11:30	Unexpected Hematopoietic Neoplasia on Breast Biopsies Susan Harley, M.D.
11:30 - 12:00	Interesting Pediatric Hematopoietic Cases Janet Ramos, MD
12:00 - 12:10	QUESTIONS
12:10 - 1:00	LUNCH BREAK WITH SLIDE SHOW

Afternoon Sessions

1:00 - 1:30	Precursor Squamous Lesions of the Vulva - An Update Susanne Jeffus, MD
1:30 - 2:00	The Pathologist's Role in Platelet Refractoriness Aaron Wyble, MD
2:00 - 2:30	Benign Salivary Gland Neoplasms: Updates, Key Features, and Diagnostic Pitfalls Eleonora Fiorletta Quiroga, MD/ Stephen Nix, MD
2:30 - 3:00	Practical Approach to Thyroid Cytology Chien Chen, MD, PhD
3:00-3:30	Bringing Joy to Your Day Through Mindfulness and Gratitude Practice Gina Drobeno, MD
3:30 - 3:45	QUESTIONS
3:45 - 3:50	Closing Statements

PRESENTING FACULTY - MORNING SESSIONS



SINDHU J. MALAPATI, MD



NICOLE MASSOLL, MD



ELIZABETH GRASMUCK, MD



BRANNON BROADFOOT, MD



SUSAN HARLEY, MD

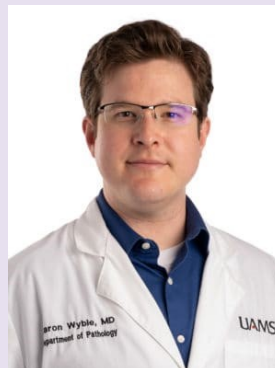


JEANNETE RAMOS, MD

PRESENTING FACULTY - AFTERNOON SESSIONS



SUSANNE JEFFUS, MD



AARON WYBLE, MD



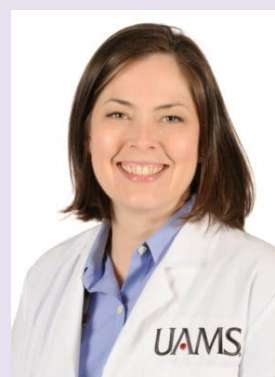
JAMES S. NIX, MD



ELEONORA FIORLETTA
QUIROGA, MD



CHEIN CHEN, MD



GINA DROBENA, MD

Course Goals & Objectives

This course is designed to update pathologists in the latest advances. The program will consist of lectures, predominantly based on case presentation followed by discussion to provide pathologists insight in difficult diagnoses. In addition to morphologic presentation, recent advances in classification and the use of molecular testing will be discussed.

Target Audience

Pathologists and pathologists in training

General Information

The tutorial will be presented in person at UAMS. Audience either can attend in person or through Internet-live Zoom Program (In person for up to 100 participants upon approval of UAMS).

Course Material

All course material containing the presenter's slide presentation, PDF format, and references will be available for download 48 hours prior to the tutorial online to all registered participants. The course will use a virtual platform for all presentations. After registration, the link will be forwarded to all registrants. Advance registration is strongly suggested for appropriate planning and to ensure access to the site and the handout material in a timely manner.

Financial Disclosure

None of the presenters have any financial disclosures. All materials presented reference the recent published literature. Presenters strictly adhere to the policies of the office of ACGME at UAMS.

To Register

Register online by **September 15, 2023**.

Registration fee is \$60 for individual attending in person. Lunch will be provided.

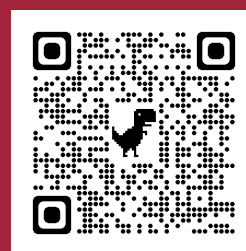
Virtual attendance (Zoom) fee is \$40.

REGISTER ONLINE

Please register by September 15, 2023
by clicking **HERE**

or

Scan this QR Code



Joint Accreditation Statement



In support of improving patient care, University of Arkansas for Medical Sciences is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for

AMA Credit Designation Statement

The University of Arkansas for Medical Sciences designates this live activity for a maximum of 6.75 *AMA PRA Category 1 Credits™*.

Physicians should claim only the credit commensurate with the extent of their participation in the activity.