

## Houston Society of Clinical Pathologists 62<sup>nd</sup> Annual Spring Symposium

# Gastrointestinal and Liver Pathology

7.5 AMA PRA Category 1 Credits™

#### SATURDAY, APRIL 22, 2023

InterContinental Houston - Medical Center 6750 Main St. | Houston, TX 77030

#### **Program Directors**

#### E. Celia Marginean, MD

Professor, Department of Pathology and Immunology
Baylor College of Medicine
Baylor St. Luke's Hospital



#### Jeannelyn S. Estrella, MD

Associate Professor, Department of Pathology Division of Anatomical Pathology and Laboratory Medicine The University of Texas MD Anderson Cancer Center

#### **PROGRAM**

#### **Learning Objectives:**

At the conclusion of the activity, the participant should be able to:

- Describe current guidelines and approach to Barrett esophagus and diagnosis of dysplasia in Barrett esophagus;
- Explain current guidelines and approach to inflammatory bowel disease and diagnosis of dysplasia in inflammatory bowel disease;
- Analyze medical liver biopsies to recognize and distinguish the major patterns of liver injury and different etiologies that can cause these patterns;
- Identify difficult cases during intraoperative consultation of GI specimens and how to interact with surgeons;
- Evaluate, score and report immunohistochemical stains used as prognostic and predictive biomarkers in GI carcinomas:
- Recognize, classify and grade mucinous neoplasms of appendix.

**Needs Assessment:** Gastrointestinal tract and liver pathology reflect a large and diverse number of diseases with constantly changing/evolving diagnostic criteria, manifestations, required biomarkers and treatments. Therefore, there is a need for courses dedicated to train residents and to provide continuous medical education for practicing pathologists in this field. Learners need to become familiar with the current diagnostic criteria of Barrett esophagus and associated dysplasia, inflammatory bowel disease and associated dysplasia, and mucinous neoplasms of appendix; become familiar with the current guidelines in evaluating, scoring and reporting of biomarkers used in prognosis and treatment of GI carcinomas; Learn a new or better strategy to evaluate medical liver biopsies and intraoperative consultation requests for GI specimens.

**Target Audience:** This activity is designed for physicians, educators, fellows and residents, physicians assistants, and any other health care professionals.

**Educational Methods:** The program format will consist of didactic lectures with Q&A and discussions. Handouts will be provided.

**Evaluation:** Evaluation by questionnaire will address program content, presentation, and possible bias.

**Accreditation:** This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint sponsorship of Texas Medical Association (TMA) and the Houston Society of Clinical Pathologists. The TMA is accredited by the ACCME to provide continuing medical education for physicians.

Credit Designation: The TMA designates this educational activity for a maximum of **7.5** *AMA PRA Category 1 Credits*™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

**Policy on Disclosure:** In order to meet the requirements of the ACCME it is the policy of The TMA that all individuals who are in a position to control the content of a CME activity (activity director, planning committee members, and faculty) disclose relevant financial relationships with commercial interests. All identified conflicts of interest are managed to help ensure that the educational material is scientifically based, accurate, and objectively presented. Faculty are also required to disclose any discussion of off-label or investigational uses of any commercial products or devices not yet approved in the United States. Specific disclosure will be made to the participants prior to the educational activity.

### FACULTY

Suhair Al Salihi, MD, FCAP	Assistant Professor Department of Pathology McGovern Medical School at UT Health Houston
Deyali Chatterjee, MD	Assistant Professor Department of Pathology Division of Pathology and Laboratory Medicine The University of Texas MD Anderson Cancer Center
Mukul Divatia, MD	Assistant Professor of Pathology and Genomic Medicine Academic Institute Houston Methodist Weill Cornell Medical College
Dhanpat Jain, MD	Professor  Department of Pathology and Internal Medicine  Director of Program in Gastrointestinal and Liver Pathology  Yale University School of Medicine
Shilpa Jain, MD, FCAP	Associate Professor Director, Gastrointestinal and Liver Pathology Associate Director, Pathology Residency Program Department of Pathology and Immunology Baylor St. Luke's Hospital
E. Celia Marginean, MD	Professor Department of Pathology and Immunology Baylor College of Medicine Baylor St. Luke's Hospital
Robert Odze, MD	Consultant Pathologist, Tufts Medical Center Professor of Pathology, Tufts University School of Medicine President, Dr. Robert Odze Pathology LLC Odzepathology.com
Robert Riddell, MD	Professor Department of Laboratory Medicine & Pathobiology University of Toronto
Rhonda K. Yantiss, MD	Professor Department of Pathology and Laboratory Medicine University of Miami

## AGENDA

7:00 - 7:55 AM	REGISTRATION & CONTINENTAL BREAKFAST			
7:55 - 8:00 AM	Welcome and Introduction E. Celia Marginean, MD, Jeannelyn Estrella, MD & Wai Chin (Tim) Foo, MD			
8:00 - 9:00 AM	Mucinous Appendiceal Tumors - Updates Rhonda Yantiss, MD, University of Miami			
9:00 - 10:00 AM	Approach to IBD diagnosis and IBD dysplasia Robert Riddell, MD, University of Toronto			
10:00 - 10:10 AM	BREAK			
10:10 - 11:10 AM	Barrett's esophagus - what's new? Robert Odze, MD, Tufts University			
11:10 - 12:10 PM	Difficult Frozens in GI tract Rhonda Yantiss, MD, University of Miami			
12:10 - 1:00 PM	LUNCH			
12:10 - 1:00 PM 1:00 - 1:50 PM	General Approach to Medical Liver Biopsies Dhanpat Jain, MD, Yale University			
	General Approach to Medical Liver Biopsies			
1:00 - 1:50 PM	General Approach to Medical Liver Biopsies Dhanpat Jain, MD, Yale University  Biomarker Testing in GI			
1:00 - 1:50 PM 1:50 - 2:50 PM	General Approach to Medical Liver Biopsies Dhanpat Jain, MD, Yale University  Biomarker Testing in GI E. Celia Marginean, MD, Baylor College of Medicine			

#### HARLAN J. SPJUT AWARD DINNER



The Board of Directors of the Houston Society of Clinical Pathologists established the *Harlan J. Spjut Award* in 1989, upon the announcement of Dr. Spjut's retirement, to recognize an individual who has demonstrated sustained and distinguished scholarly achievement in pathology or related disciplines.

This years recipient is **David Yawn, MD,** Professor, Department of Pathology, Baylor College of Medicine, Houston, TX. Dr. Yawn will be honored at

**7:00 p.m.** on **Saturday, April 22, 2023** at InterContinental Houston - Medical Center, 6750 Main St., Houston, TX 77030.

Reservations are required for this award dinner. Seating is \$125 per person and can be purchased on the enclosed reservation form or online at houstonpathologists.org. For more information call (713) 524-4267 ext. 224.

#### **HSCP OFFICERS**

Wai Chin (Tim) Foo, MD	President
Mary Edgerton, MD	Vice President
Hongxia Sun, MD	Secretary
Michael Thrall, MD	Treasurer
Ramya P. Masand, MD	Scientific Program Chair
Shilpa Jain, MD	Membership Chair
Meenakshi Bhattacharjee, MD	Parliamentarian & By-Laws
Rebecca E. Waters, DO	Liaison to HCMS
Daniel Rosen, MD	Immediate Past President

#### **LOCATION & PARKING**

#### InterContinental Houston - Medical Center

6750 Main St, Houston, TX 77030 713-422-2779

Self parking is available in the InterContinental Hotel parking garage.

The fee is \$10.

Valet parking is \$15 for the event.

#### **ACCOMODATIONS**

The InterContinental Houston is offering a \$249 discounted rate based on availability until March 21, 2023.

For reservations call 888-465-4329.

Reference "Houston Society of Clinical Pathologists" to receive the rate.

#### **Special Considerations**

We do try to control the temperature in the meeting room, but for your comfort, please bring a sweater or jacket.

#### **ABOUT HOUSTON**

Houston is the fourth-largest city in the U.S. and more than 145 languages are spoken throughout the Houston area. The Intercontinental Houston - Medical Center is easily accessible to the city's most sought after attractions. The world's largest medical center is right outside our door. This Houston hotel is also within easy reach of all the city offers, from fine dining, world class performing arts, NRG Arena, the famed museum district and Rice Village.

#### **REGISTRATION**

## Register online at www.houstonpathologists.org. 62<sup>nd</sup> Annual Spring Symposium

Gastrointestinal and Liver Pathology | Saturday, April 22, 2023

Name:				Degree:			
	Last		First				
Addres	ss:						
City:			State:	Zip:			
Phone:	Area Code	(□ office	e/ □ mobile) Fax	K: Area Code			
Email:	il:@						
Institut	ion/ Affilia	tion:					
	Institution/ Affiliation:						
Special	ty:						
Des	Designation: ☐ Student ☐ Res/ Fellow ☐ Faculty ☐ Alumni ☐ Other						
CONFERENCE ⇒ Handout Preference □ Electronic □ Paper PREFERENCE							
PRIOR to: April 8, 2023 AFTER: April 8, 2023				AFTER: April 8, 2023			
□ \$295	HSCP M	1ember	□ \$325	HSCP Member			
□ \$370	Phys. N	Ion-Mem	□ \$425	Phys. Non-Mem			
□ \$135	Res/ Fe	ellow	□ \$150	Res/ Fellow			
□ \$150	Non-Ph	nysician	□ \$175	Non-Physician			
□ \$125		, J. Spjut Award Dinner	□ \$125	Harlan J. Spjut Award Dinner			
NO REFUNDS AFTER APRIL 8, 2023							
	*All refunds are subject to a \$25 administration fee.						
ENT							
PAYMENT	☐ Check payable to Houston Society of Clinical Pathologists						
4 ≥	☐ Credit Card [Pay online at www.houstonpathologists.org]						
	☐ Contact HSCP to provide credit card information over the phone (713) 524-4267 x 223 or 224						



## Houston Society of Clinical Pathologists 62<sup>nd</sup> Annual Spring Symposium

## Gastrointestinal & Liver Pathology Saturday, April 22, 2023 7 a.m. - 5 p.m.

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For more information visit www.houstonpathologists.org Or call (713)524-4267 ext. 223.