



Bugs not Drugs: Infectious Diseases of the Tubular Gut Live Scope Session Webinar September 29, 2020

ACCREDITATION INFORMATION

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education through the joint providership of the Florida Medical Association and the Florida Society of Pathologists. The Florida Medical Association is accredited by the ACCME to provide continuing medical education for physicians.

The Florida Medical Association designates this live activity for a maximum of 1.0 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

CRITERIA FOR SUCCESS

Statements of credit/participation will be awarded based on the participant's attendance at each session and submission of the activity evaluation form. A statement of credit will be available upon completion of an online evaluation/claim credit form at www.flpath.org/claimcme. If you have questions about this CME/CE activity, please contact the FSP at 904-309-6261. Credit must be claimed by **October 9, 2020**.

ACTIVITY FORMAT

Internet Live

TARGET AUDIENCE

This activity is designed to meet the needs of practicing physicians, pathologists, and other specialists involved with pathology.

STATEMENT OF NEED

The field of pathology is constantly changing, and many of the most important advances in the field. In the setting of new technology, techniques and advancements in the field, practice gaps are inevitable. As such, pathologists require ongoing educational opportunities to stay current in order to maintain and improve their knowledge and competence in the field.

EDUCATIONAL OBJECTIVES

At the conclusion of this activity, all participants should be able to:

- Identify the most common infectious processes to involve the esophagus and their associated endoscopic findings
- Recognize atypical presentations of *Helicobacter gastritis*
- Compare and contrast the clinical and histologic features of the most commonly encountered helminth infections
- Recognize atypical presentations of viral pathogens such as cytomegalovirus and herpes simplex virus



COMMERCIAL SUPPORT AND EDUCATIONAL GRANTS

At the time of this printing, full commercial support and educational grant information was not available. All commercial support and educational grants will be communicated to attendees in advance of the meeting.

FACULTY AND PLANNER DISCLOSURES

Name of Individual	Individual's Role in Activity	Name of Commercial Interest	Nature/Type of Relationship
Antonio Martinez, M.D.	Planner	None	N/A
Qihui Jim Zhai, MD	Planner	None	N/A
Stephen Vernon, MD	Planner	None	N/A
Meg Neal, MD	Planner	None	N/A
Carmen Gomez-Fernandez, MD	Planner	None	N/A
Morton Levitt, MD	Planner	None	N/A
Jesse Kresak, MD	Planner	None	N/A
	Planner	NIH/NCI Grant	Grant/Research Support: NCI/NIH Core Support Grant. Consultant: Epizyme, BMS, Hologic, ContexVision. Speaker's Bureau: Physicians Education Resource. Other Financial Support: Travel support to speak on behalf of Digital Pathology Associates
Marilyn Bui, MD			
Michael Feely, MD	Faculty	None	N/A

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