Mucosal Imaging and Ablation of Early GI Neoplasia
June 27, 2009

Course Description - This is a one-day course focusing on state-of-the-art detection and ablation of early stage neoplasia in the GI tract. Designed for the busy practicing endoscopist and clinician, attendees will leave with information which has direct clinical impact.

Course Faculty - All faculty are consultant staff at Mayo Clinic Campus in Jacksonville, FL and hold academic appointments with the College of Medicine, Mayo Clinic.

Credit - College of Medicine, Mayo Clinic, is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. College of Medicine, Mayo Clinic, 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.

Learning Objectives - Physicians who attend this course should be able to:
· Locate mucosal patterns of neoplasia such as pit patterns, vascular patterns, and distinguish these from normal or inflamed tissue
· Demonstrate chromoendoscopy with dye agents, and digital chromoendoscopy with narrow band, and multiband imaging
· Identify lesions that are amenable to endoscopic therapy such as flat adenomas of the colon and early neoplasia in Barrett’s
· Describe proper techniques for endoscopic resection and ablation of early neoplasia such as EMR, radio frequency, photodynamic, and cryo ablation.

* For accommodations and travel see website

Course Program
8:00 a.m.   Welcome
8:05       Mucosal Imaging in 2009: Overview of methods – Michael B. Wallace, MD MPH
8:40       Mucosal Imaging in Barrett’s Esophagus – Herbert C. Wolfsen, MD
9:15       Detection of Flat Adenomas in the Colon – Michael B. Wallace, MD MPH
9:50       Break
10:05      Detection of Flat Adenomas and Dysplasia-associated Lesion or Mass (DALM) in Chronic Ulcerative Colitis (CUC) – Michael F. Picco, MD PhD
10:40      Confocal Imaging – Michael B. Wallace, MD MPH, Anna M. Buchner, MD, PHD
11:05      Video Forum and Cases: Mucosal Imaging
11:40      Use of Endoscopic Ultrasound to Guide Therapy in Early Neoplasia – Massimo Raimondo, MD
12:05 p.m. Discussion
12:30      Lunch
1:30       EMR: Colon – Timothy A. Woodward, MD
2:05       EMR: Barrett’s – Michael B. Wallace, MD MPH
2:30       Endoscopic Ablation Techniques: Barrett’s – Herbert C. Wolfsen, MD
3:05       Break
3:20       Video Forum and Cases: EMR and Ablation
3:55       Hands-on session (Pig stomach)
5:00       Adjourn
REGISTRATION FORM  2009J622
Mayo Clinic Workshops in Advanced Endoscopy
Mucosal Imaging and Ablation of Early GI Neoplasia
June 27, 2009, Mayo Clinic hospital, Jacksonville, Florida

Register online: www.mayo.edu/cme/gi/index.html

Telephone: 800-462-9633
Office: 904-953-7146
Fax: 904-953-2954
Email: cme-jax@mayo.edu

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List here if you have any special accommodations or dietary needs.

Registration Fee:
Physicians $495

Total Payment Enclosed: $

Payment Method:
- Check Enclosed (make checks payable to Mayo Clinic)
- Credit Card:
  - Visa
  - MasterCard
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