

DIVISION OF DIGESTIVE & LIVER DISEASES WEEKLY SCHEDULE
NOVEMBER 2 - 6, 2009

MONDAY, NOVEMBER 2, 2009

12:00-1:00 PM	GI Malignancy Conference	Canceled
5:30-6:30 PM	Chronic Liver Disease Group Meeting	Jonsson Bldg (K)35.5.136A

TUESDAY, NOVEMBER 3, 2009

12:30-1:30 PM	Orthotopic Liver Transplant Program Selection Committee	POBI, 16.520
---------------	--	--------------

WEDNESDAY, NOVEMBER 4, 2009

12:00-1:00 PM	Liver Operations/Protocol Meeting	POBII, 7th Floor Clinic CR
---------------	--	----------------------------

THURSDAY, NOVEMBER 5, 2009

7:00-8:00 AM	GI Radiology Conference	CME Credit	Richard Guerrero, M.D. Moderator: Mithilesh Kumar, M.D.	Cary Bldg (F)36.4.118
8:00-9:00 AM	GI Clinical Case Conference	CME Credit	Nicole Pena, M.D. Tojo Thomas, M.D. Fatema Uddin, M.D. Moderator: William Santangelo, M.D.	Cary Bldg (F)36.4.118
9:00-9:30 AM	Fellowship Research Forum Conference	CME Credit		Cary Bldg (F)36.4.118
	• <i>Time to Endoscopy</i>		Emely Eid, M.D. Mentor: Don Rockey, M.D. Moderator: Marlyn Mayo, M.D.	
12:00-1:00 PM	Obesity Alliance Weekly Conference	CME Credit		Green Research Bldg (Y)24.6.224
	• <i>Neuronal insulin action in control of glucose and energy homeostasis</i>		Jens C. Brüning, M.D., Department of Mouse Genetics and Metabolism, Institute for Genetics at University of Cologne	

FRIDAY, NOVEMBER 6, 2009

8:00-9:00 AM	Internal Medicine Grand Rounds	CME Credit	Biff Palmer, M.D.	McDermott Plaza (D)29.1.502
	• <i>Physiologic and Pathophysiologic Changes with Ascent to Attitude: Lessons Learned from the Seven Summits</i>			
12:00-1:00 PM	Colon Club Meeting			Sprague Bldg (CS)41.8.110
	• Theme: Colorectal cancer screening in the geriatric patient: is there an age to stop?		Lynne Kirk, M.D.	
12:15-1:15 PM	Clinicopathologic Conference (Lunch Provided)			Canceled

Target Audience: UT Southwestern faculty, fellows, residents, medical students, community physicians, nurses, physician assistants.

Purpose and Content: This series is designed to provide an ongoing forum of new developments in gastroenterology and hepatology. The course utilizes primarily a lecture format accompanied by slides and a question and answer period. Some sessions use a clinical case presentation, with discussion, followed by a slide presentation and a question and answer period.

Educational Objectives: As a result of this series, participants should be able to: 1. discuss clinical, research, and scholarly reviews of major topics in gastroenterology and hepatology, 2. apply educational matter in core areas of gastroenterology and hepatology, 3. analyze reviews of important clinical problems in gastroenterology and hepatology, all with the emphasis on recent advances that stimulate interest in life-long learning so that the enhanced knowledge base can be translated into improved patient care and research.

Accreditation Statement: The University of Texas Southwestern Medical Center at Dallas is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Credit Designation: The University of Texas Southwestern Medical Center at Dallas designates this educational activity for a maximum of **2.5 AMA PRA Category 1 Credits™**. Physicians should only claim credit commensurate with the extent of their participation in the activity.

Off Label Uses: Because this course is meant to educate physicians with what is currently in use and what may be available in the future, there may be off-label[®] for unapproved uses discussed in the presentations. Speakers have been requested to inform the audience when off-label uses are discussed.

Disclosure: It is UT Southwestern's policy that participants in CME activities should be made aware of any affiliation or financial interest that may affect the speaker's presentations. Each speaker has completed and signed a conflict of interest statement. Faculty members' relationships will be disclosed in the program handout.

Course Director: Don Rockey, M.D., Chief & Professor, Internal Medicine – Division of Digestive & Liver Diseases

