

**INTM 4016: THERAPEUTIC PROCEDURES IN GASTROENTEROLOGY**

2007-2008

MS 3' requires course director approval on course preference form

See director after receiving schedule or 30 days prior to beginning elective

Sign-up Codes: Requires drop/add code

<b>Faculty In Charge Of Course:</b>	Gene LeSage, M.D.
<b>Participating Faculty:</b>	Douglas G. Adler, M.D.
<b>Location:</b>	Memorial Hermann Hospital, LBJ Hospital
<b>Offered:</b>	Each month
<b>Max. # Students/Period:</b>	1

**Course Objective****Material Covered:**

Clinical gastroenterology – implications for procedures

**Skills Acquired:**

As part of the therapeutic procedures team, the student will become familiar with diagnostic and therapeutic procedures used in the subspecialty of gastroenterology. The student will also gain the ability to gather information and use it in a written project

**Activities Of Elective****Number Of New Patients/Student/Week:** 15**Responsibilities Of Student For Assigned Patients:**

Does history/physical:	Yes
Who critiques:	Douglas G. Adler, M.D. and Third Year Fellow
Follows patients, with appropriate notes as needed:	No
Who supervises:	N/A
Does student see ambulatory patients:	Yes

Procedures	Observe	Perform
<b>ERCP</b>	<b>X</b>	
<b>EUS</b>	<b>X</b>	
<b>EGD</b>	<b>X</b>	
<b>Colonoscopy</b>	<b>X</b>	

**Scheduled Duties of Student:**

Frequency of rounds on patients	N/A
Presents patients to preceptor or attending physician	No
Weekly schedule of required teaching sessions	Weekly session with Attending, weekly Grand Rounds, monthly GI-Surgical Conference

**Describe Optional Rounds And Activities, If Any:**

Monthly Journal Club

**Other Required Activities:**

Reading/review of current literature	Yes
Writing or presenting a paper	Yes
Other	Work on project with Attending or Resident

**How Is Student Evaluated:**

Participating and oral examination

**Who Evaluates Students:**

Attending and GI Fellow on Advanced Endoscopy Service

**Unique Features Of This Elective:**

Ability to observe advanced procedures in complicated GI patients.