Gastroenterology Elective - UTMC (4 week) Title of Clerkship:

Elective Type: Fourth Year Elective Department: Internal Medicine

Clerkship Site: The University of Toledo Medical Center

Course Number: MEDI709

Blocks available: All Number of students per

block:

T. Sodeman, M.D. Faculty:

Elective Description/ Requirements:

This course provides a focused opportunity for the senior student to study gastroenterologic and hepatologic

diseases in both inpatient and outpatient settings.

Length of Clerkship: 4 weeks

Links to EPOs

S7, S8

Educational Course Objectives:

K4, K5, S3, S4, S7, S8

1. The student will demonstrate an ability to discuss the differential diagnosis of common

gastroenterologic/hepatologic problems such as GI bleeding, abdominal pain, diarrhea, jaundice, and hepatitis. 2. The student will propose an efficient course of evaluation of the differential and interpret the results of the

S2, S9 3. The student will show sensitivity to the patient's concerns regarding the illness and also respect for the role of

the referring primary service in the patient's care.

UT/COM students will meet or exceed the institutional standards for professionalism as stated in the current Educational **Professionalism:**

Program Objectives and the current Educational Course Objectives for the Sponsoring Department.

Instructional Methods: 1.Small Group - clinical skills

2.Interpretation of lab data

3. Diagnostic tests - use/interpretation

4.Lecture/media 5.Independent study 6.Inpatient rounds 7. Outpatient rounds

Evaluation methods employed:

1.Attendance

2. Case presentation

3.Case write-up

4. Faculty/resident observation

5.Narrative

Prerequisites: Successful completion of required Internal Medicine Clerkship.

Clerkship Director: Christopher Lynn, M.D. **Clerkship Coordinator:** Melissa Hansen

Phone Number: 419.383.5022

Email: melissa.hansen@utoledo.ed

u

Special Requirements: Students will have weekend responsibilities. There is NO night call.

8. Diagnostic Imaging

AAMC Hot Topics Addressed in this 4. Clinical Problem Solving and Decision Making