

660B GASTROENTEROLOGY AND NUTRITION

This rotation is not accepting international students

All Students must get prior approval for all CHOC based rotations.

Course Description: Participation in scheduled academic and clinical activities of the Pediatric Gastroenterology and Nutrition Division, Children's Hospital of Orange County/Miller Children's Hospital. This includes didactic lectures, parenteral nutrition support team rounds, case presentations and some participation in patient care.

Department: Pediatrics

Prerequisites: UC Irvine students must have successfully completed the basic science curriculum and their Pediatrics Core Clerkship. Extramural students must be in their final year of undergraduate medical education

Restrictions: This rotation is not accepting international students. All students must get prior approval for all CHOC based rotations.

Elective Director:

Millers-based rotation: Barry Steinmetz, M.D.

CHOC-based rotation: Mitchell Katz, M.D.

Instructing Faculty: Dr. Steinmetz, Dr. Katz, Dr. Mathis, Dr. Grant, Dr. Bassam Younes, and Dr. Sarah Sela-Herman

Course Website: None

Who/Location/When to Report to on the First Day:

MCH-based rotation: Frank Cruz Student Coordinator will contact student with further details.
fcruz@uci.edu (714)456-5650

CHOC-based rotation: Frank Cruz Student Coordinator will contact student with further details.
fcruz@uci.edu (714)456-56501

Site: Miller Children's Hospital and CHOC

Site Coordinator: Frank Cruz fcruz@uci.edu 714-456-5650

Periods Available: Throughout the year

Duration: Minimum of 4 weeks (flexible)

Number of Students:

Millers-based rotation: 1

CHOC-based rotation: 1

Time to Report on the First Day: 8:00 am

Scheduling Coordinator: UC Irvine students please email comsched@uci.edu or call (714) 456-8462 to make a scheduling appointment. Please read the following information carefully. Any student enrolled at a U.S. LCME medical school will use VSAS to apply. To apply please refer to this website <http://www.aamc.org/programs/vsas/>

Course Objectives: Participation in scheduled academic and clinical activities of the Pediatric Gastroenterology and Nutrition Division, Memorial Miller Children's Hospital. This includes didactic lectures, parenteral nutrition support team rounds, case presentations and some participation in patient care.

Key Topics:

7/19/2018

- Infant nutrition in growth and development;
- Nutritional support of the critically ill child;
- Gastrointestinal bleeding;
- Chronic diarrhea;
- Inflammatory bowel disease;
- Neonatal Cholestasis;
- Hepatitis and hepatic failure;
- Gastroesophageal reflux,
- Cystic fibrosis management

Competencies: Not Stated

Attitudes and Commitments: Not Stated

Educational Activities: Not Stated

What Students Should do to Prepare for the Rotation: Not Stated

Clinical Responsibilities of the Student: Not Stated **Patient Care**

Responsibilities of the Student: Not Stated **Call Schedule of the**

Student: Not Stated

Procedures to be Learned by the Student: Not Stated

Percentage of Time Student will Participate in Ambulatory Setting: Not Stated

Conference/Lecture/Small Group Sessions: Not Stated

Course Hours Weekly Summary: Not Stated

Content Theme Integration: Not Stated

Recommended Reading:

- Infant nutrition in growth and development;
- Nutritional support of the critically ill child;
- Gastrointestinal bleeding;
- Chronic diarrhea;
- Inflammatory bowel disease;
- Neonatal Cholestasis;
- Hepatitis and hepatic failure;
- Gastroesophageal reflux,
- Cystic fibrosis management

Official Grading Policy: The student will receive a grade of Honors, Pass or Fail. The student's final grade will be submitted on the standard UC Irvine elective form. The student will be evaluated by attending's and residents in the areas of performance, presentations, organization, professional attitude and knowledge base. If the student fails the elective a grade of "F" will be permanently recorded on his/her transcript. The student can repeat the course for a second grade, however, the "F" will not be removed from the transcript.