

Title of Clerkship: Care of the Fragile New Born-MCH

Elective Type: Fourth Year Medical Students

Department: Pediatrics

Type of Elective: Clinical X Non-Clinical/Research _____ Basic Science _____

Clerkship Site: Mercy Children's Hospital 2nd floor –phone 419-251-4360

Course Number: PEDS 733

Blocks Available: All

Number of Students/Block: 1

Faculty: Gangandeep Brar & Minda Te

Elective Description/Requirements: The student will actively participate in the care of the newborns. The student will participate in neonatal resuscitation by attending deliveries of high-risk newborns. The student will develop an understanding of the problems associated with the sick newborn.

Length of Clerkship: 2 Weeks

Links to EPOs: Educational Course Objectives: At the end of the rotation the student should be able to:

S6, S10 Demonstrate basic neonatal resuscitation techniques.
K1, K2, K3, K4 List common reasons to admit newborns to the NICU.
S1, S3, S4 Develop a logical case presentation style for patients in an intensive care setting

Professionalism: UT/COM students will meet or exceed the institutional standards for professionalism as stated in the current Educational Program objectives and the current Educational Course Objectives for the Sponsoring Department

Instructional Methods: Clinical case presentations/discussions
Inpatient rounds
Mentored technical skills practice

Evaluation methods employed: 1. Attendance
2. Case presentation
3. Faculty/Resident observation and assessment of clinical skills

Prerequisites: Successful completion of third year required Pediatric clerkship.

Clerkship Director: Mary Beth Wroblewski, MD

Clerkship Coordinator: Theresa Imre

Phone Number: 419-383-6679

Email: Theresa.imre@utoledo.edu

Special Requirements: Elective only

AAMC Hot Topics Addressed in this Elective Clerkship:
(please make selection from attached Hot Topic list)

Clinical Problem Solving
Diagnostic Imaging
Care of hospitalized patients
Diagnosis of disease
Interpretation of lab results
Physical examination skills