Cardiothoracic Surgery Initial Rotation

Educational Purpose and Rationale

The first month of integrated thoracic Surgery residency will be spent on the Cardiothoracic Surgery service to acquire a basic understanding of preoperative evaluation of CT surgical patients and fundamentals of postoperative care.

Specific educational goals: at the conclusion of the rotation the thoracic surgery resident will

- 1. Obtain a comprehensive medical and surgical history from patient referred for CT surgical evaluation in the inpatient setting.
- 2. Perform effective physical examination with emphasis on understanding cardiac, vascular and pulmonary examinations.
- 3. Begin to review appropriate studies to include cardiac cath, TTE, CXR, chest CT and video swallows as encountered.
- 4. Participate in post-operative care following adult cardiac and thoracic operations with close supervision from senior thoracic Surgery residents and CT faculty.