

**ARMSTRONG COUNTY MEMORIAL HOSPITAL  
SCHOOL OF RADIOLOGIC TECHNOLOGY  
POLICY AND PROCEDURE MANUAL**

<b>Policy Title:</b> Clinical Rotation	<b>Policy Number:</b> 16 Page 1 of 2
<b>Original Date:</b> 3/91	<b>Revision Date:</b> 5/96, 10/96, 6/08, 5/29/02, 1/03, 3/04, 7/04, 2/05, 6/08, 6/09, 6/10, 6/11, 11/11, 6/12, 5/14, 6/15, 6/16
<b>Last Review Date:</b> 6/16	

Students are assigned to the clinical area within the first week of education after a brief orientation. The student begins with observation of equipment operation and execution of examinations and procedures. However, the student is permitted to assist in the moving of patients, preparing the room, and changing image receptors. The student's knowledge and understanding should be enhanced through day to day observation and participation. Performance Appraisal Evaluations may be obtained weekly with a maximum of two per week.

Equitable clinical assignments are scheduled for all students during the two year educational process. Students are scheduled primarily Monday through Friday daylight shift. In order to enhance the students' critical thinking skills and develop a sense of responsibility, there will be minimal weekend and evening shift assignments.

Seven weeks of evenings (1:00 to 9:30 p.m.) will be assigned during the second year. (Tuesday, Wednesday, and Friday)

1. The first three rotations will start the last week of June or the first week of July (maximum of two students per week).
2. The second two rotations will start the beginning of October (maximum of two students per week).
3. The last two rotations will start following winter break (maximum of two students per week).

Two full daylight weekends (7 a.m. to 3:30 p.m.) will be assigned during the second year to familiarize the student with the atmosphere of weekends.

1. The first rotation will start following the Labor Day holiday (one student per weekend).
2. The second rotation will start during the month of February (one student per weekend).

This procedure acquaints the students with shift rotation; strengthening the skills needed to become a reliable and qualified technologist familiar with the various shifts of the workforce. These rotations allow the student to gain more self-confidence and knowledge in organizing the unscheduled patient workload; giving consideration to patient priorities and procedure time required.

Students are rotated through the radiography and fluoroscopy rooms. There is a registered technologist assigned to every room and the student is under the supervision of this technologist during their clinical rotation. As images are taken, the technologist and the student examine the radiographic images. An unacceptable radiograph is repeated after the student and technologist review it and the technologist has identified to the student why it is an undesirable image. The technologist will be in the room for any repeat radiographs the student must take.

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Students are scheduled in a particular room for several days at a time. This gives the student an opportunity to become familiar and comprehend the equipment and procedures performed in each of the rooms during several consecutive assignments.

The student is assigned to the radiographic and fluoroscopic rooms, interventional suite, operating room, and portable radiography cases throughout the entire educational process. There is an assignment of two full days and one half day within one week to the Imaging Services office early on in the first year.

Students have three one-week rotations through computed tomography during the first year of education and three consecutive weeks during the second year of education. During the second year, students are scheduled in the following specialty areas for a week's rotation. These areas include film room, nuclear medicine, diagnostic medical sonography, magnetic resonance imaging, mammography, and radiation oncology. All room rotations and specialty area assignments have objectives that must be completed and submitted.

Students will also rotate through Armstrong Orthopedics Associates, a JRCERT approved clinical setting. The rotations will begin during the first year following winter break and will continue till winter break of the second year of education.

The mobile Positron Emission Tomography (PET) scanner and pain clinic are considered clinical observation sites. To acquaint the student with these areas, the student will be assigned to PET for one day and pain clinic for two days. As these are considered observation sites, the student will be there to observe only and will not have direct patient contact. Student summaries are required for these clinical observation sites. (Summary guidelines are listed on page 139)

Schedules are subject to change with notification.