

Radiology

Course Title:	Radiology
Course Designation:	MDRD 511
Computer Number:	0422-511
Course Duration:	1 week clinical clerkship
Course Units:	1 credit hour
Prerequisites:	Medicine - I, Surgery - I

Objectives Course Content Educational Strategies Evaluation

Recommended Textbooks

Objectives:

At the end of the course, the student will be able to:

- Know the basics of radiology
- Have a general idea of all the imaging modalities to help in the selection of the proper modality for a particular clinical problem.
- Recognize common radiological pathologic entities.

Course Content:

- Clinical rotation of one week duration.
- Tutorials and film discussion sessions during clinical rotation.
- Interactive teaching session

Educational Strategies:

- Tutorials and film discussions.
- Interactive teaching sessions.
- In Station teaching.

Evaluation:

1. Attendance of clinical rotation: 15%
2. OSCE/Spot view at the end of rotation: 15%
3. Final written examination: 70%

Recommended Textbooks:

- Medical imaging: Peter Scally
- Clinical Radiology for medical students: K T Evans, I H Gravelle, G M Roberts, C Hayward
- Radiology and imaging for medical students: David Sutton
- X-Ray Diagnosis: Peter Armstrong, Martin Wastie