

Planning and Quality Assurance Affairs

Form (A)

Course Specifications

General Information

Course name	Practical Radiographic Positioning (2)
Course number	AMSR3119
Faculty	
Department	
Course type	Major Needs
Course level	3
Credit hours (theoretical)	1
Credit hours (practical)	1
Course Prerequisites	

Course Objectives

1 - the main objective for this course is how to image practically the pelvis, spinal column and chest
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Intended Learning Outcomes

Knowledge and Understanding	* the student will perform the general and special positions used for imaging the pelvis, vertebral column and chest
Intellectual Skills	* in addition to perform the positions for imaging of pelvis, vertebral column and chest, the student will learn the method of image processing
Professional Skills	* There will perform the specific positions for an emergency cases
General Skill	* at the end of the course the student will be able to perform practically with the general cases at the the pelvis vertebral column or chest

Books and References

Course note	by practical apply for the theoretical lectures
Essential books	Bontrager for radiographic anatomy and related anatomy
Recommended books	Merlis for radiographic positioning and related anatmoy
Other References (Periodical, web sites, etc.)	Radiology positioning at YouTube