

Planning and Quality Assurance Affairs

Form (A)

Course Specifications

General Information

Course name	Practical Radiographic Positioning(3)
Course number	AMSR4123
Faculty	
Department	
Course type	Major Needs
Course level	4
Credit hours (theoretical)	0
Credit hours (practical)	1
Course Prerequisites	

Course Objectives

1 - Its aim to learn the students practically how to image the skull , abdomen and pediatric
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Intended Learning Outcomes

Knowledge and Understanding	* The students will be familiar with the radiographic positioning of skull, abdomenn and pediatric
Professional Skills	* The students will gain an additional skills beside the routine procedures like how to deal with the patients and with the radiographic machines in addition to the spehow to evevaluate the image if it acceptabel or not.
General Skill	* The students at the end of the course will be familiar with the routine position of facial , cranial , abdomen and pediatric positions.

Course Contents

1 - The routine and special practical radiographic positions of facial, cranial, abdomen and pediatric positions
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Teaching and Learning Methods

1 - practical perform the radiographic positions of skull, abdomen and pedatric on patients in addition to power point
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Books and References

Course note	mainly it depends on practical perform for the radiographic positions and how to deal with the radiographic panel
Essential books	Kenneth L. Bontrager MA RT(R), John Lampignano MEd RT(R) (CT) Textbook of Radiographic Positioning and Related Anatomy, 6th Edition 2005

