MRAD 360 – Clinical Integration 2

Radiographic Technique Review

A strong foundation in radiographic positioning and anatomy is fundamental to working effectively, efficiently, and safely in our chosen field. The ability to generate high quality diagnostic images on a day-to-day basis is the ever-present challenge that faces all Medical Radiation Technologists.

Constant, considered review of the terminology, evaluation criteria, and methodologies associated with radiographic technique, and diligent analysis of each and every image we produce, will ensure that we successfully achieve our goal, while maintaining an ongoing fascination with our field of expertise.

Learning Outcome

Explain key concepts and best practices needed to position patients for high quality radiographic images.

Tasks and Activities

Activities for this unit relate to MRAD 204 and MRAD 256 - Radiographic Technique 1 and 2.

1. Complete the Radiographic Technique: Positioning Review Worksheet.

    - Download a copy of the worksheet and save it on your computer before you answer the questions. The questions in the worksheet require longer answers or explanations – the instructor will review the answers.

2. Attempt the pre-tests associated with Radiographic Technique - you first encountered these in MRAD 358. Each pre-test focuses on a specific subject area:

MRAD 360 - Radiographic Technique - Positioning Review

3. Complete the Radiographic Technique Self test you can also find the self-test link in the Quiz tab in D2L. The test can be attempted an unlimited number of times, and a different set of questions will be generated for each quiz attempt.

Resources:

- Remember to review your course notes and textbooks.
- Review the appropriate links on the MRAD 360 Additional Resources (under the Resources tool).
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When you feel you are ready you may attempt one of the comprehensive quizzes (refer to the course schedule to see when each quiz is open). Each quiz is worth 10%.