



BAKER COLLEGE

STUDENT LEARNING OUTCOMES

RAD2320CL Clinical Applications II
6 Semester Hours

Student Learning Outcomes and Enabling Objectives

1. Demonstrate effective communication skills.
 - a. Analyze patient identification, clinical indications, history, and present status.
 - b. Adapt communication to diverse patients and their loved ones.
 - c. Develop effective communication with other healthcare workers.
 2. Model professional behavior.
 - a. Practice behavior in adherence to government, ASRT, ARRT, institutional, and program standards of practice.
 - b. Employ radiation safety, Standard Precautions, and other safety measures.
 - c. Demonstrate compassionate patient care.
 - d. Improve proficiency and professionalism.
 - e. Revise previous learning through review of references, discussion, and testing.
 3. Develop critical thinking.
 - a. Appraise images for the sake of optimizing future examinations.
 - b. Employ sound judgement to improve images through processing or repeat projection.
 - c. Adapt textbook methods to diverse situations as permitted by institution.
 4. Build competence in radiographic practice.
 - a. Perform procedural functions such as preparation, patient protection, and analysis.
 - b. Develop effective use of fluoroscopy and mobile equipment.
 - c. Adapt care to needs of patient.
 - d. Apply procedural considerations for contrast studies.
 - e. Demonstrate clinical competency in the list of procedures prescribed by the American Registry of Radiologic Technologists (ARRT).
 - f. Revise previous learning through review of references, discussion, and testing.
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These SLOs are not approved for experiential credit.

Effective: Spring 2018