

# Role of Radiographer (RAD 101) Module 2 Practice Test (Sample)

## Study Guide



**Everything you need from our exam experts!**

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# Introduction

Preparing for a certification exam can feel overwhelming, but with the right tools, it becomes an opportunity to build confidence, sharpen your skills, and move one step closer to your goals. At Examzify, we believe that effective exam preparation isn't just about memorization, it's about understanding the material, identifying knowledge gaps, and building the test-taking strategies that lead to success.

This guide was designed to help you do exactly that.

Whether you're preparing for a licensing exam, professional certification, or entry-level qualification, this book offers structured practice to reinforce key concepts. You'll find a wide range of multiple-choice questions, each followed by clear explanations to help you understand not just the right answer, but why it's correct.

The content in this guide is based on real-world exam objectives and aligned with the types of questions and topics commonly found on official tests. It's ideal for learners who want to:

- Practice answering questions under realistic conditions,
- Improve accuracy and speed,
- Review explanations to strengthen weak areas, and
- Approach the exam with greater confidence.

We recommend using this book not as a stand-alone study tool, but alongside other resources like flashcards, textbooks, or hands-on training. For best results, we recommend working through each question, reflecting on the explanation provided, and revisiting the topics that challenge you most.

**Remember:** successful test preparation isn't about getting every question right the first time, it's about learning from your mistakes and improving over time. Stay focused, trust the process, and know that every page you turn brings you closer to success.

Let's begin.

# How to Use This Guide

**This guide is designed to help you study more effectively and approach your exam with confidence. Whether you're reviewing for the first time or doing a final refresh, here's how to get the most out of your Examzify study guide:**

## **1. Start with a Diagnostic Review**

**Skim through the questions to get a sense of what you know and what you need to focus on. Your goal is to identify knowledge gaps early.**

## **2. Study in Short, Focused Sessions**

**Break your study time into manageable blocks (e.g. 30 - 45 minutes). Review a handful of questions, reflect on the explanations.**

## **3. Learn from the Explanations**

**After answering a question, always read the explanation, even if you got it right. It reinforces key points, corrects misunderstandings, and teaches subtle distinctions between similar answers.**

## **4. Track Your Progress**

**Use bookmarks or notes (if reading digitally) to mark difficult questions. Revisit these regularly and track improvements over time.**

## **5. Simulate the Real Exam**

**Once you're comfortable, try taking a full set of questions without pausing. Set a timer and simulate test-day conditions to build confidence and time management skills.**

## **6. Repeat and Review**

**Don't just study once, repetition builds retention. Re-attempt questions after a few days and revisit explanations to reinforce learning. Pair this guide with other Examzify tools like flashcards, and digital practice tests to strengthen your preparation across formats.**

**There's no single right way to study, but consistent, thoughtful effort always wins. Use this guide flexibly, adapt the tips above to fit your pace and learning style. You've got this!**

## Questions

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- 1. Which statement is true about radiologic ethics?**
  - A. The ARRT Code of Ethics guides professional conduct**
  - B. The ethics code applies only to radiographers, not other staff**
  - C. Ethics are optional for radiologic technologists**
  - D. Ethics are determined by hospital policy only**
  
- 2. What category do CE need to be?**
  - A. Category B**
  - B. Category A or A+**
  - C. Category C**
  - D. Category D**
  
- 3. During the initial clinical training phase, students perform radiographic procedures under what level of supervision?**
  - A. Direct supervision**
  - B. Indirect supervision**
  - C. No supervision**
  - D. Self-supervision**
  
- 4. The ARRT is responsible for the Code of Ethics.**
  - A. Standards of Practice**
  - B. Licensure Procedures**
  - C. Code of Ethics**
  - D. Practice Guidelines**
  
- 5. ASRT is the \_\_\_\_\_ for radiologic technologists.**
  - A. Educational Foundation for Radiologic Techs**
  - B. Academic Journal for Radiography**
  - C. Regulatory Body for Radiologic Practice**
  - D. Professional Organization for Radiologic Technologists**
  
- 6. What does JRCERT stand for?**
  - A. Joint Review Committee on Education in Radiologic Technology**
  - B. Joint Review Council for Education in Radiologic Technology**
  - C. Joint Review Committee on Education in Radiologic Technology**
  - D. Journal of Radiologic Educational Training**

- 7. Medicaid is for**
- A. All workers**
  - B. Low income families**
  - C. Senior citizens**
  - D. Students**
- 8. Which organization conducts onsite visits for accreditation maintenance?**
- A. JRCERT**
  - B. JCERT**
  - C. ACR**
  - D. ARRT**
- 9. Which curriculum requirement is most likely to cover the care and management of patients during medical procedures?**
- A. Patient Care**
  - B. Pathology**
  - C. Imaging Equipment**
  - D. Quality Assurance**
- 10. How often must CQR be completed?**
- A. Every 5 years**
  - B. Every year**
  - C. Every 2 years**
  - D. Every 10 years**

## Answers

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1. A
2. B
3. B
4. C
5. D
6. C
7. B
8. A
9. A
10. D

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## **Explanations**

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### 1. Which statement is true about radiologic ethics?

- A. The ARRT Code of Ethics guides professional conduct**
- B. The ethics code applies only to radiographers, not other staff**
- C. Ethics are optional for radiologic technologists**
- D. Ethics are determined by hospital policy only**

Ethical standards in radiology are guided by a professional code that governs behavior across the field. The ARRT Code of Ethics provides the framework for how radiologic professionals should handle patient care, privacy, honesty, accountability, and professional interactions. This code applies to all ARRT-certified individuals, not only radiographers, and it is required, not optional. Hospital policies help implement these standards in daily practice, but they do not replace the code itself. So the statement that the ARRT Code of Ethics guides professional conduct is the correct and most comprehensive view.

### 2. What category do CE need to be?

- A. Category B**
- B. Category A or A+**
- C. Category C**
- D. Category D**

Continuing education credits must come from activities that directly relate to radiography practice and show clear learning outcomes you can apply in your work. The best fit for meeting CE requirements is Category A or A+, because these categories are designed for learning experiences that have direct clinical relevance and meaningful impact on how you perform in the field. The A+ designation typically represents higher-credit activities—more time, deeper learning, or greater expected change in practice—so they count even more toward your required hours. Other categories (like B, C, or D) cover learning that is less directly connected to day-to-day radiography or carries lower credit, so they often don't satisfy the main CE requirement on their own. In short, Category A or A+ are the ones meant to fulfill the standard CE credit needs.

### 3. During the initial clinical training phase, students perform radiographic procedures under what level of supervision?

- A. Direct supervision**
- B. Indirect supervision**
- C. No supervision**
- D. Self-supervision**

During the initial clinical training phase, students perform radiographic procedures under indirect supervision. This means a qualified radiographer is on the premises, available to guide and intervene if needed, and can review the images after they're taken, but they don't have to be standing beside the student for every exam. This setup lets learners gain practical experience and receive timely feedback while still ensuring patient safety and image quality. Direct supervision would require the supervisor to be physically present at the patient's side for each procedure, which is more restrictive for beginners. No supervision or self-supervision would compromise safety and quality, so indirect supervision is the appropriate balance for early training.

**4. The ARRT is responsible for the Code of Ethics.**

- A. Standards of Practice**
- B. Licensure Procedures**
- C. Code of Ethics**
- D. Practice Guidelines**

The ARRT maintains and enforces the ethical framework radiologic technologists follow. This Code of Ethics lays out the obligations to patients, colleagues, and the profession, guiding how professionals should act in all aspects of practice. It is the foundational document ARRT uses in credentialing, disciplinary actions, and upholding professional conduct. Licensure procedures are handled by state regulatory boards, not by ARRT. Standards of Practice describe expected technical performance and patient care benchmarks, often defined by various organizations, while Practice Guidelines are recommendations for specific clinical scenarios. Because ARRT specifically sets and oversees the ethical expectations, the statement aligns with the Code of Ethics.

**5. ASRT is the \_\_\_\_\_ for radiologic technologists.**

- A. Educational Foundation for Radiologic Techs**
- B. Academic Journal for Radiography**
- C. Regulatory Body for Radiologic Practice**
- D. Professional Organization for Radiologic Technologists**

ASRT functions as a professional organization for radiologic technologists. It brings practitioners together to support the profession through standards of practice, patient safety, and ongoing learning. Members gain access to continuing education resources, up-to-date guidelines, and opportunities to influence policy and advocacy related to licensure and the scope of practice. While ASRT may publish scholarly content and other materials, its primary role is as a professional association that supports, unites, and advances the field—not a regulatory body that licenses practitioners, an educational foundation that primarily funds training, or an academic journal.

**6. What does JRCERT stand for?**

- A. Joint Review Committee on Education in Radiologic Technology**
- B. Joint Review Council for Education in Radiologic Technology**
- C. Joint Review Committee on Education in Radiologic Technology**
- D. Journal of Radiologic Educational Training**

The name used for this acronym is Joint Review Committee on Education in Radiologic Technology. This shows that a committee is responsible for reviewing and accrediting educational programs in the field of radiologic technology, ensuring they meet established standards so graduates are prepared for certification and practice. The preposition used, “on,” highlights the committee’s focus on education in radiologic technology. The other phrasings mix up either the type of body (council instead of committee), the preposition (for instead of on), or refer to a publication, which isn’t the accrediting body.

## 7. Medicaid is for

- A. All workers
- B. Low income families**
- C. Senior citizens
- D. Students

Medicaid is a means-tested health coverage program funded by both federal and state governments to help people with low income access care. Eligibility is based on income and other factors and can vary by state. The program is designed to support low-income families and individuals—such as children in low-income families, pregnant women, the elderly with limited resources, and people with disabilities—so they can obtain medical services. It's not universal for all workers, nor is it defined by student status. Medicare serves most people 65 and older or certain disabled individuals, while Medicaid provides coverage for those with insufficient income. Therefore, Medicaid is for low income families.

## 8. Which organization conducts onsite visits for accreditation maintenance?

- A. JRCERT**
- B. JCERT
- C. ACR
- D. ARRT

On-site visits for maintaining accreditation in radiologic technology education are conducted by the Joint Review Committee on Education in Radiologic Technology (JRCERT). This body reviews a program's ongoing compliance with established standards by sending a team to campus to examine curriculum, resources, faculty qualifications, facilities, and student outcomes, often after the program submits a self-study report. The team's findings are then reviewed by JRCERT to decide whether accreditation should be continued, modified, or renewed. Other organizations operate in related areas—ARRT certifies individual technologists, ACR provides accreditation for imaging facilities—but the on-site visits specifically for program accreditation maintenance are conducted by JRCERT.

**9. Which curriculum requirement is most likely to cover the care and management of patients during medical procedures?**

- A. Patient Care**
- B. Pathology**
- C. Imaging Equipment**
- D. Quality Assurance**

Understanding how to support and manage a patient during a procedure falls under patient care. This area covers preparing the patient, explaining what will happen, obtaining consent, ensuring physical comfort and privacy, and positioning the patient to both protect dignity and obtain quality images. It also includes monitoring during the procedure, safeguarding the patient from unnecessary exposure, recognizing distress or complications, communicating effectively, and providing post-procedure care instructions. Therefore, this curriculum requirement best fits coverage of care and management during procedures. The other options focus on different aspects: pathology deals with disease processes, imaging equipment concerns the tools and their operation, and quality assurance concentrates on standards, calibration, and reliability of equipment and procedures rather than direct patient management during procedures.

**10. How often must CQR be completed?**

- A. Every 5 years**
- B. Every year**
- C. Every 2 years**
- D. Every 10 years**

The frequency of CQR is about when a formal check on your ongoing competence is required. This is a long-cycle review designed to ensure you're up to date with current safety standards, QA practices, and any changes in radiography technology or guidelines, without overwhelming you with overly frequent formal assessments. Completing it every ten years provides a practical balance: it keeps credentialing aligned with notable updates and keeps practice current, while avoiding an annual or biennial burden that isn't necessary for maintaining baseline competence. If the interval were much shorter, the process could become unnecessarily repetitive; if much longer, there's a greater risk that practices and standards drift.

## Next Steps

**Congratulations on reaching the final section of this guide. You've taken a meaningful step toward passing your certification exam and advancing your career.**

**As you continue preparing, remember that consistent practice, review, and self-reflection are key to success. Make time to revisit difficult topics, simulate exam conditions, and track your progress along the way.**

**If you need help, have suggestions, or want to share feedback, we'd love to hear from you. Reach out to our team at [hello@examzify.com](mailto:hello@examzify.com).**

**Or visit your dedicated course page for more study tools and resources:**

**<https://rad101module2.examzify.com>**

**We wish you the very best on your exam journey. You've got this!**

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