

EPIC RADIANT PRACTICE TEST (SAMPLE)

STUDY GUIDE



**SAMPLE STUDY GUIDE
WITH LIMITED QUESTIONS**

**VISIT US ONLINE FOR
THE FULL VERSION STUDY GUIDE**

<https://epicradiant.examzify.com>



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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. How do technologists typically begin charting for charges on medications during diagnostic procedures?**
 - A. By using a digital patient chart
 - B. By documenting in the IM and MAR
 - C. By using the Begin or End Exam Navigators
 - D. By entering data in the scheduling system

- 2. Which documentation method is NOT used for recording contrast administration in diagnostic settings?**
 - A. Technologist in Begin or End Exam Navigators
 - B. Nurse using the MAR
 - C. Technologist in the Supplies section
 - D. Nurse in the IR Narrator

- 3. What does the implementation of Audit Trails help to establish?**
 - A. Loyalty programs for patients
 - B. Accountability and compliance
 - C. Patient education materials
 - D. Social media outreach plans

- 4. What should be verified before finalizing an appointment schedule?**
 - A. Patient's previous imaging results
 - B. Technologist's schedule
 - C. Radiologist's availability
 - D. Appointment date and time accuracy

- 5. What does the quick bar provide space for?**
 - A. Documenting a small set of vitals at regular intervals
 - B. Scheduling future appointments
 - C. Documenting patient history
 - D. Listing events of the procedure

- 6. What is the primary function of the Peer Review feature in the system?**
- A. To allow radiologists to review studies anonymously and give scores
 - B. To generate reports of recent studies quickly
 - C. To compile interesting studies for training
 - D. To modify results before signing off
- 7. What is the main purpose of Worklists in Epic Radiant?**
- A. To organize tasks and prioritize patient imaging studies
 - B. To track patient medications
 - C. To manage billing procedures
 - D. To schedule follow-up appointments
- 8. How does the system respond when the priority-sort option is activated?**
- A. It alerts the user to prioritize studies
 - B. It opens the study with the highest priority
 - C. It cancels low priority studies
 - D. It creates a new reading list
- 9. What does the acronym TST stand for?**
- A. Testing Service Tool
 - B. Test Studio Team
 - C. Test Environment
 - D. Technical Support Team
- 10. What triggers the charge for supplies during a diagnostic exam?**
- A. When the radiologist approves the report
 - B. When the technologist marks the exam as ended
 - C. Upon patient discharge
 - D. When the patient is scheduled for follow-up

Answers

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

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Explanations

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1. How do technologists typically begin charting for charges on medications during diagnostic procedures?

- A. By using a digital patient chart
- B. By documenting in the IM and MAR
- C. By using the Begin or End Exam Navigators**
- D. By entering data in the scheduling system

Technologists typically begin charting for charges on medications during diagnostic procedures by utilizing the specific functionalities known as the Begin or End Exam Navigators. This method provides a structured approach to initiate and conclude the documentation associated with diagnostic procedures. The Begin and End Exam Navigators are designed to streamline the process of capturing and recording charges by guiding technologists through the necessary steps, ensuring all relevant information, such as medication administration, is accurately documented in conjunction with the patient's exam. This focus on navigators helps maintain consistency and completeness in the electronic health record, making it easier to manage charges associated with the care provided. While other options may involve various aspects of documentation or scheduling within the healthcare setting, they do not specifically address the initial action of charting for medication charges within the context of diagnostic procedures as effectively as the Begin or End Exam Navigators do. Therefore, this approach stands out as the most appropriate starting point for technologists during this process.

2. Which documentation method is NOT used for recording contrast administration in diagnostic settings?

- A. Technologist in Begin or End Exam Navigators
- B. Nurse using the MAR
- C. Technologist in the Supplies section**
- D. Nurse in the IR Narrator

The correct answer focuses on the documentation method that is not typically utilized for recording contrast administration. In diagnostic settings, contrast administration is a critical component of many imaging procedures, and therefore accurate documentation is essential for patient safety and treatment continuity. The documentation methods mentioned involve specific roles and standards within a clinical context. For instance, nurses commonly utilize the Medication Administration Record (MAR) to track all medications, including contrast agents, ensuring that every administered dose is logged appropriately. Similarly, navigators often provide a structured approach for technologists to record pertinent procedural details, reinforcing accountability. In the context of the Imaging Record (IR) Narrator, nurses or designated imaging professionals use it to ensure detailed descriptions of imaging events are captured, which may include information about contrast usage. However, the supplies section managed by technologists typically catalogs inventory items, tools, and equipment, not detailed procedural information like contrast administration. This section would not serve as an effective method for documenting contrast use, as it is more inventory-focused rather than providing a clinical record of patient care activities. Therefore, the approach of recording contrast administration in the supplies section is not appropriate or aligned with best practices in medical documentation in diagnostic imaging. It lacks the necessary detail and does not relate directly to the patient's treatment or

3. What does the implementation of Audit Trails help to establish?

- A. Loyalty programs for patients
- B. Accountability and compliance**
- C. Patient education materials
- D. Social media outreach plans

The implementation of Audit Trails is crucial for establishing accountability and compliance within healthcare systems. Audit Trails track the actions taken on patient data and electronic health records (EHRs), providing a detailed log of who accessed the information, what changes were made, and when these actions occurred. This transparency is essential for ensuring that all processes conform to regulatory standards and internal policies. By having a comprehensive record of user activities, organizations can hold individuals accountable for their actions regarding sensitive patient information. This not only aids in adherence to laws such as HIPAA but also helps organizations identify potential security breaches or unauthorized access, fostering a culture of responsibility and trust in the management of patient data. Ultimately, this commitment to accountability strengthens compliance with regulations, thereby enhancing the integrity and security of healthcare practices.

4. What should be verified before finalizing an appointment schedule?

- A. Patient's previous imaging results
- B. Technologist's schedule
- C. Radiologist's availability
- D. Appointment date and time accuracy**

Verifying the appointment date and time accuracy is essential before finalizing an appointment schedule because it ensures that both the patient and the healthcare facility have the correct information regarding when the appointment is set to occur. This step is crucial in preventing scheduling conflicts, missed appointments, and ensuring that the patient is adequately informed and prepared for their visit. Accurate appointment details contribute to the overall efficiency of the healthcare system, allowing for better resource management and minimizing delays in patient care. The other aspects, such as the patient's previous imaging results, the technologist's schedule, and the radiologist's availability, are important considerations but occur after confirming the accuracy of the appointment date and time. Ensuring that the time and date are correct is the foundational step that supports subsequent scheduling confirmations and logistics.

5. What does the quick bar provide space for?

- A. Documenting a small set of vitals at regular intervals**
- B. Scheduling future appointments
- C. Documenting patient history
- D. Listing events of the procedure

The quick bar is designed to offer users a streamlined interface for efficiently documenting essential health information during a patient encounter. In this context, it provides space specifically for recording a small set of vitals at regular intervals, allowing healthcare providers to quickly input critical data without navigating away from the current workflow. This functionality enhances productivity by enabling timely documentation of vital sign readings, which is crucial for monitoring patient status and making informed decisions in the treatment process. While options like scheduling future appointments, documenting patient history, or listing events of a procedure are important functionalities within a comprehensive electronic health record system, they do not align with the specific purpose of the quick bar. The quick bar's focus is on real-time data entry of vital signs, making it an essential feature for quick access and documentation during patient interactions.

6. What is the primary function of the Peer Review feature in the system?

- A. To allow radiologists to review studies anonymously and give scores**
- B. To generate reports of recent studies quickly
- C. To compile interesting studies for training
- D. To modify results before signing off

The Peer Review feature in the system is primarily designed to facilitate an objective evaluation of radiological studies by allowing radiologists to review and score studies anonymously. This promotes a culture of constructive feedback where professionals can assess each other's work without bias, leading to improved accuracy and quality in radiological interpretations. Anonymity encourages honest assessments, as reviewers are less likely to worry about personal relationships affecting their evaluations. Additionally, the collection of scores from peer reviews can provide valuable insights into performance trends and identify areas for further training and development within the radiology department. While the other choices present potential functions that radiologists may find useful, they do not reflect the main purpose of the Peer Review feature, which is centered on promoting quality assurance through peer evaluation rather than quick report generation, study compilation, or result modification.

7. What is the main purpose of Worklists in Epic Radiant?

- A. To organize tasks and prioritize patient imaging studies**
- B. To track patient medications
- C. To manage billing procedures
- D. To schedule follow-up appointments

The primary function of Worklists in Epic Radiant is to help organize tasks and prioritize patient imaging studies. This means that radiology professionals can efficiently manage their workflow by viewing which studies are pending, ensuring that urgent cases are prioritized, and keeping track of what needs to be done. Worklists streamline operations by providing a clear, organized view of imaging tasks, allowing staff to focus on patient care and improve the efficiency of the imaging process. This helps in reducing wait times for patients and enhances overall service delivery in a clinical environment. Other aspects within Epic Radiant, such as tracking patient medications, managing billing procedures, or scheduling follow-up appointments, are handled through different functionalities in the system that are not the primary focus of Worklists. Thus, Worklists are specifically tailored to the imaging workflow rather than these other areas of clinical management.

8. How does the system respond when the priority-sort option is activated?

- A. It alerts the user to prioritize studies
- B. It opens the study with the highest priority**
- C. It cancels low priority studies
- D. It creates a new reading list

When the priority-sort option is activated, the system opens the study with the highest priority. This feature is designed to streamline the workflow by ensuring that healthcare providers and users can focus on the most critical studies first. By automatically directing attention to high-priority studies, the system helps optimize patient care and improve the efficiency of clinical processes. This prioritization is particularly important in environments where multiple studies may need to be reviewed, as it ensures that time-sensitive or high-risk matters are addressed promptly. The system's capability to sort and present the highest priority study helps maintain a structured approach to managing patient data and enhances decision-making in clinical settings.

9. What does the acronym TST stand for?

- A. Testing Service Tool
- B. Test Studio Team
- C. Test Environment**
- D. Technical Support Team

The acronym TST stands for "Test Environment." This term is commonly used in software development and testing to refer to the setup in which software testing is conducted. A test environment is essential as it mimics the production environment and allows for testing of functionality, performance, and security without affecting live systems. In this context, understanding the purpose of a test environment is critical. It provides a controlled space for developers and testers to identify and resolve issues before deployment. This helps ensure that potential defects are addressed early in the software lifecycle, ultimately leading to a more reliable final product. The other interpretations of TST, such as Testing Service Tool, Test Studio Team, and Technical Support Team, may refer to different aspects of software testing and support but do not capture the primary definition synonymous within the industry for TST. Each of those alternatives might be relevant in certain contexts, but they do not align with the standard industry usage of the acronym.

10. What triggers the charge for supplies during a diagnostic exam?

- A. When the radiologist approves the report
- B. When the technologist marks the exam as ended**
- C. Upon patient discharge
- D. When the patient is scheduled for follow-up

The charge for supplies during a diagnostic exam is triggered when the technologist marks the exam as ended. This step signifies the completion of the procedure from a technical standpoint, indicating that all necessary materials and supplies have been utilized. At this point, the process of billing can commence based on the resources consumed during the exam. Marking the exam as ended ensures that all associated costs for supplies used during the procedure are documented correctly, which is essential for accurate billing and record-keeping. This clear delineation of when charges should be applied helps maintain efficiency in the billing process and ensures that the facility can track the costs associated with each examination effectively. Other options revolve around different stages of the patient care process, but they do not specifically relate to the moment the usage of supplies is accounted for in financial terms.

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.

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

<https://epicradiant.examzify.com>

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

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