

EPIC RADIANT TRAINER PRACTICE TEST (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

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THE FULL VERSION STUDY GUIDE

<https://epicradiantrainer.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. What status commonly indicates a treatment course is ready to be delivered but has not yet started?**
 - A. Active
 - B. In Progress
 - C. Scheduled
 - D. Completed

- 2. In Radiant, what is a "Case" used for?**
 - A. To group related encounters, orders, and documentation for a patient's course of treatment.
 - B. To store patient billing information only.
 - C. To assign the patient to a treatment room.
 - D. To archive old records.

- 3. Which form is given to patients when a service is not medically necessary or reasonable by Medicare?**
 - A. Canvas Online Course
 - B. Classroom Information Sheets
 - C. ABN
 - D. Activities

- 4. In a simple encoding dictionary, the entry for the key 'year' should be which pair?**
 - A. year -> n
 - B. year -> y
 - C. year -> m
 - D. year -> x

- 5. What is the Epic outpatient documentation and order entry tool called?**
 - A. Epic Button
 - B. epic button
 - C. EPIC Button
 - D. Portal

- 6. Which Epic modules generally provide population data (demographics and scheduling) to Radiant?**
- A. ADT (Demographics/Identity) and Scheduling modules.
 - B. Billing and Claims modules.
 - C. Radiology and Lab modules.
 - D. Security and Access modules.
- 7. What does MAR stand for in medication documentation?**
- A. Medical Administrative Record
 - B. Medication Administration Record
 - C. Medication Administration Report
 - D. Medication Administration Registry
- 8. How does Radiant support collaborative plan development?**
- A. Through versioned plans, shared notes, and sign-offs by multiple clinicians
 - B. Single-owner plan with no notes
 - C. Via automatic approvals with no human sign-off
 - D. Only via email threads
- 9. What is the clickable text that moves you to a new window or performs an action, usually underlined and blue?**
- A. Hyperlink
 - B. Interface
 - C. Main Menu
 - D. MAR
- 10. Which feature provides access to frequently used activities in the outpatient workflow?**
- A. epic button
 - B. EpicCare Ambulatory
 - C. EpicCare Home Care
 - D. CSN

Answers

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

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Explanations

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1. What status commonly indicates a treatment course is ready to be delivered but has not yet started?

- A. Active
- B. In Progress
- C. Scheduled**
- D. Completed

In treatment workflow, statuses show where the course stands. When a course is scheduled, a plan exists with a set date and time for delivery, resources are arranged, and the patient is informed, but the actual treatment has not yet begun. This distinguishes it from Active (treatment currently occurring), In Progress (treatment has started but is not yet completed), and Completed (the course is finished). For example, a radiation therapy plan booked for next week fits the scheduled status because everything is prepared and planned, yet no treatment has started yet. That's why scheduled is the best answer.

2. In Radiant, what is a "Case" used for?

- A. To group related encounters, orders, and documentation for a patient's course of treatment.**
- B. To store patient billing information only.
- C. To assign the patient to a treatment room.
- D. To archive old records.

A Case in Radiant represents an episode of care and groups together related encounters, orders, and documentation for a patient's course of treatment. This structure keeps the entire clinical journey in one place, so clinicians can see how visits, tests, prescriptions, and notes fit together across the same treatment episode. It enhances continuity of care, aids coordination among departments, and helps ensure that all elements—such as orders and progress notes—are linked to the correct episode rather than scattered across separate records. For example, a patient undergoing treatment for pneumonia would have a Case that includes the initial assessment, lab results, imaging, antibiotic orders, daily progress notes, and discharge instructions, all tied together for easy review. It's not primarily for billing data, room assignment, or archiving records, which are handled by other parts of the system.

3. Which form is given to patients when a service is not medically necessary or reasonable by Medicare?

- A. Canvas Online Course
- B. Classroom Information Sheets
- C. ABN**
- D. Activities

The key idea is that a form called an Advance Beneficiary Notice of Noncoverage is used when Medicare may not cover a service because it isn't considered reasonable and necessary. Before providing the service, the clinician gives this notice to the patient, explaining that Medicare might deny the claim, what the patient would be billed for if that happens, and that the patient can choose to proceed (and accept responsibility) or decline to avoid billing. This protects both the patient and the provider by making the potential financial responsibility clear up front and documenting the patient's decision. Other options listed aren't related to Medicare's coverage decisions; they don't serve as the pre-service notice about possible noncoverage.

4. In a simple encoding dictionary, the entry for the key 'year' should be which pair?

- A. year -> n
- B. year -> y**
- C. year -> m
- D. year -> x

In a simple encoding dictionary, each word is mapped to a short code derived from the word itself. A common rule is to use the first letter of the word as its code. The word year begins with y, so its encoding is y. Therefore the pair is year -> y. This rule makes the dictionary predictable and easy to use, though in practice you'd handle potential collisions if other words also start with y.

5. What is the Epic outpatient documentation and order entry tool called?

- A. Epic Button**
- B. epic button
- C. EPIC Button
- D. Portal

The main idea is knowing the official label used for Epic's outpatient documentation and order entry launcher. The best answer is Epic Button because this is the branded term used in Epic to describe the button you click to start charting and placing orders in the outpatient workflow. It opens the documentation templates, order sets, and related tools you use when seeing a patient. The other options aren't the official branding and, in one case, refer to a different feature entirely (a patient portal), not the clinician's documentation and order entry tool.

6. Which Epic modules generally provide population data (demographics and scheduling) to Radiant?

- A. ADT (Demographics/Identity) and Scheduling modules.**
- B. Billing and Claims modules.
- C. Radiology and Lab modules.
- D. Security and Access modules.

Population data in Radiant comes from the modules that hold who the patient is and when they are scheduled. The ADT module is the source of patient demographics and identity—names, date of birth, MRN, sex, contact details, and the way a patient is identified across the system. The Scheduling module provides appointment and encounter information. Together, these two give Radiant the essential context to accurately identify patients and link imaging orders and results to the correct person and their scheduled visits. Other modules don't serve as the primary feeds for this population context. Billing and Claims focus on financial data, not patient identity or scheduled encounters. Radiology and Lab handle clinical results and imaging or lab data, but not the core population identifiers and scheduling context Radiant relies on. Security and Access governs who can see data rather than supplying the patient's demographic or appointment information.

7. What does MAR stand for in medication documentation?

- A. Medical Administrative Record
- B. Medication Administration Record**
- C. Medication Administration Report
- D. Medication Administration Registry

Medication Administration Record is the record used to document each medication given to a patient, including drug name, dose, route, time of administration, and who administered it. This record is essential for ensuring the five rights of medication administration—right patient, right drug, right dose, right route, and right time. In Epic Radiant, the MAR is tied to the patient's active orders and is updated at the point of care as meds are given or adjusted. It captures administration events, refusals, holds, or changes, creating an auditable trail that supports safety, accountability, and seamless medication reconciliation during transfers or handoffs. The other terms aren't the standard labels used for this documentation, so they don't align with how the medication administration history is tracked in clinical practice.

8. How does Radiant support collaborative plan development?

- A. Through versioned plans, shared notes, and sign-offs by multiple clinicians**
- B. Single-owner plan with no notes
- C. Via automatic approvals with no human sign-off
- D. Only via email threads

Radiant supports collaborative plan development by combining versioned plans, shared notes, and sign-offs by multiple clinicians. Versioned plans keep a complete history of edits, showing who changed what and when, which lets teams review progress, compare different iterations, and revert to earlier states if needed. Shared notes provide a centralized space for rationale, clinical reasoning, and task details, so everyone stays informed even if they're not directly communicating in real time. Sign-offs by multiple clinicians formalize agreement and accountability, ensuring the plan reflects input from all relevant care providers before moving forward. Together, these features create a transparent, coordinated, and auditable process for developing plans.

9. What is the clickable text that moves you to a new window or performs an action, usually underlined and blue?

- A. Hyperlink**
- B. Interface
- C. Main Menu
- D. MAR

That clickable text is a hyperlink. It acts as a reference that, when clicked, takes you to another window or triggers an action. The default look—usually underlined and blue—helps users recognize it as something interactive, a convention in many browsers and documents. Hyperlinks are created to connect you to other resources via a URL or to initiate a command or script when activated. The other terms don't describe this specific element: an interface is the overall way you interact with a system, a main menu is just one navigational component, and MAR is unrelated to navigation or actions on a page.

10. Which feature provides access to frequently used activities in the outpatient workflow?

A. epic button

B. EpicCare Ambulatory

C. EpicCare Home Care

D. CSN

The feature being tested is quick access to the most-used tasks in the outpatient workflow. The Epic Button is designed specifically to provide one-click access to frequently performed activities, such as opening a patient chart, starting a new encounter, placing orders, or checking results. This centralized shortcut speeds up navigation, reduces clicks, and helps maintain a consistent, efficient outpatient routine. The other options refer to broader products or functions rather than a dedicated quick-access panel. EpicCare Ambulatory is the full outpatient module, EpicCare Home Care targets home health workflows, and CSN is a navigation/clinical summary feature that doesn't serve as the centralized shortcut for everyday outpatient tasks.

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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://epicradiantrainer.examzify.com>

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

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