

Epic Training 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. Describe Health Maintenance features in Epic.**
 - A. Health Maintenance tools track recommended screenings, immunizations, and preventive care for patients**
 - B. They manage patient billing and accounts**
 - C. They focus solely on chronic disease management**
 - D. They provide access to clinical trials**

- 2. How does Epic ensure the system is user-friendly for clinicians?**
 - A. By creating a rigid structure that all users must follow**
 - B. By incorporating user feedback, simplifying navigation, and providing customizable workflows**
 - C. By limiting access to features based on user roles**
 - D. By requiring extensive training before users can access the system**

- 3. What can happen if a medication administered was not verified?**
 - A. The patient experiences no adverse effects**
 - B. Medication errors may occur**
 - C. The medication will have a longer effect**
 - D. The pharmacy will be notified automatically**

- 4. Which statement best describes the role of the navigator in the documentation process?**
 - A. The navigator simplifies documentation by pre-filling information.**
 - B. The navigator requires consistent manual verification.**
 - C. The navigator can automate the entire documentation process.**
 - D. The navigator is a secondary tool not needed for documentation.**

- 5. What functionality does the EpicCare ECG module provide?**
 - A. It conducts echocardiograms**
 - B. It integrates ECG results directly into patients' electronic health records**
 - C. It schedules ECG appointments**
 - D. It provides patient education on heart health**

- 6. What happens when you assign yourself to a patient's treatment team case?**
- A. The patient appears on your My Patient list**
 - B. You will receive notifications about the patient**
 - C. You can edit the patient's medical history**
 - D. You become the primary nurse for that patient**
- 7. How does the Home Health module in Epic function?**
- A. It automates billing for home health services**
 - B. It manages assessments and patient communication for home care**
 - C. It tracks inventory and equipment for home health agencies**
 - D. It schedules visits for home health practitioners**
- 8. What are Integration Engines in Epic?**
- A. They serve as the backup for network outages**
 - B. They connect Epic to other systems, supporting data exchange and workflow automation**
 - C. They manage the hardware requirements of Epic systems**
 - D. They provide technical support for users**
- 9. What is required to change the medication route for a patient?**
- A. No action is needed**
 - B. Update the existing order**
 - C. DISCONTINUE the old order and create a new one**
 - D. Only patient consent is required**
- 10. What does "interoperability" refer to in the context of Epic Systems?**
- A. The ability of different systems to work independently**
 - B. The ability of different systems and applications to communicate and share data seamlessly**
 - C. The security measures in place to protect data**
 - D. The method of archiving historical patient data**

Answers

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

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Explanations

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1. Describe Health Maintenance features in Epic.

- A. Health Maintenance tools track recommended screenings, immunizations, and preventive care for patients**
- B. They manage patient billing and accounts**
- C. They focus solely on chronic disease management**
- D. They provide access to clinical trials**

Health Maintenance features in Epic are designed to enhance patient care by tracking important aspects of preventive health. These tools specifically monitor recommended screenings, immunizations, and other preventive measures that are essential for maintaining a patient's overall health. By systematically organizing this information, healthcare providers can ensure that patients receive necessary preventive care at appropriate intervals, which can lead to early detection of potential health issues and improved health outcomes. The other options do not accurately reflect the primary function of Health Maintenance tools. Managing patient billing is a financial aspect of healthcare that is separate from health maintenance; it does not involve tracking patient health and preventive care. Focusing solely on chronic disease management excludes the broader range of preventive services that Health Maintenance aims to address. Lastly, while access to clinical trials is crucial, it does not relate to the preventive care features offered by Health Maintenance, which are focused on routine screenings and immunizations rather than trial participation.

2. How does Epic ensure the system is user-friendly for clinicians?

- A. By creating a rigid structure that all users must follow**
- B. By incorporating user feedback, simplifying navigation, and providing customizable workflows**
- C. By limiting access to features based on user roles**
- D. By requiring extensive training before users can access the system**

The emphasis on user feedback, streamlined navigation, and customizable workflows in Epic's approach is what makes the system user-friendly for clinicians. By actively soliciting input from users, Epic can continuously improve its interface and functionality, ensuring it meets the practical needs and preferences of healthcare professionals. This mirrors the dynamic nature of clinical environments where workflows can vary widely among different users and settings. Simplifying navigation is crucial because it allows clinicians to access the information they need quickly, reducing the time spent searching for tools and enhancing overall efficiency. Additionally, the provision of customizable workflows enables users to tailor their experience according to their specific roles and tasks, allowing for a more intuitive use of the system that aligns with their daily routines. This level of personalization is vital in a fast-paced healthcare environment where every second counts and adaptability can significantly impact patient care.

3. What can happen if a medication administered was not verified?

- A. The patient experiences no adverse effects**
- B. Medication errors may occur**
- C. The medication will have a longer effect**
- D. The pharmacy will be notified automatically**

When a medication administered is not verified, medication errors may occur. Verification processes are critical in ensuring that the right patient receives the correct medication at the appropriate dose and time. Without this verification step, there's a higher likelihood of mistakes such as administering the wrong drug, incorrect dosage, or giving a medication to the wrong patient, all of which can lead to serious patient safety issues. The verification process is designed to catch such errors before they reach the patient, highlighting its importance in maintaining safe medication practices within healthcare settings.

4. Which statement best describes the role of the navigator in the documentation process?

- A. The navigator simplifies documentation by pre-filling information.**
- B. The navigator requires consistent manual verification.**
- C. The navigator can automate the entire documentation process.**
- D. The navigator is a secondary tool not needed for documentation.**

The role of the navigator in the documentation process is primarily to enhance efficiency and accuracy by simplifying the documentation tasks. By pre-filling information, the navigator helps to streamline the workflow, reducing the time clinicians need to spend entering repetitive data and minimizing the potential for errors. This functionality allows healthcare providers to focus more on patient care rather than administrative tasks, contributing to better overall outcomes in medical documentation. In contrast, while some would believe that the navigator might automate the entire documentation process, complete automation is not always feasible or desirable in clinical settings, as some elements still require human oversight and professional judgment. Likewise, the need for consistent manual verification highlights an aspect of documentation accuracy but does not fully represent the navigator's overarching supportive role. Additionally, suggesting that the navigator is a secondary tool undermines its importance in enhancing the documentation process, as it plays a critical role in ensuring that necessary information is reported accurately and efficiently.

5. What functionality does the EpicCare ECG module provide?

- A. It conducts echocardiograms**
- B. It integrates ECG results directly into patients' electronic health records**
- C. It schedules ECG appointments**
- D. It provides patient education on heart health**

The EpicCare ECG module is designed to integrate ECG results directly into patients' electronic health records, which is a key functionality of the system. This seamless integration allows healthcare providers to access and review ECG data effortlessly within the patient's comprehensive medical history, facilitating better decision-making and streamlined patient care. Such functionality also enhances data accuracy and minimizes the likelihood of errors associated with manual transcriptions or separate systems. While other choices mention relevant activities in a healthcare setting, they do not reflect the core capabilities of the EpicCare ECG module. Conducting echocardiograms pertains to a different type of cardiovascular test, scheduling appointments is more about operational logistics and does not represent the primary function of the module, and providing patient education, while valuable, falls outside the specific focus of the ECG module, which is dedicated primarily to the management and documentation of ECG results.

6. What happens when you assign yourself to a patient's treatment team case?

- A. The patient appears on your My Patient list**
- B. You will receive notifications about the patient**
- C. You can edit the patient's medical history**
- D. You become the primary nurse for that patient**

When you assign yourself to a patient's treatment team case, the patient appears on your My Patient list. This feature allows you to easily access and manage your patients' information, ensuring that you have a clear view of the cases you are involved with. By being listed on the My Patient section, you can navigate to the patient's details quickly and monitor their care as part of your responsibilities. While receiving notifications about the patient and editing their medical history are important functions, these actions are not directly tied to the act of assigning yourself to the treatment team. Being designated as the primary nurse is also a specific role that may involve additional responsibilities beyond simply adding a patient to your list. Therefore, the primary outcome of assigning yourself to a patient's case is that the patient will be included in your My Patient list for streamlined access and management.

7. How does the Home Health module in Epic function?

- A. It automates billing for home health services
- B. It manages assessments and patient communication for home care**
- C. It tracks inventory and equipment for home health agencies
- D. It schedules visits for home health practitioners

The Home Health module in Epic is specifically designed to facilitate the management of assessments and patient communication for individuals receiving care in their own homes. This functionality is vital because it allows home health agencies to efficiently assess patient needs, track their progress, and maintain ongoing communication with both patients and caregivers. Effective management of patient assessments ensures that care plans are tailored to individual needs, while communication tools help keep all parties informed about the patient's condition, treatment updates, and any changes in care requirements. This overall approach enhances the quality of care provided to patients in a home setting, making the Home Health module an essential tool for agencies focusing on delivering effective and personalized home health care services. In contrast, while automating billing and scheduling visits are crucial aspects of healthcare operations, they do not encapsulate the primary function of the Home Health module, which is centered around patient interaction and assessment management. Tracking inventory may also be relevant to some operational aspects of home health but is not the core focus of this specific module.

8. What are Integration Engines in Epic?

- A. They serve as the backup for network outages
- B. They connect Epic to other systems, supporting data exchange and workflow automation**
- C. They manage the hardware requirements of Epic systems
- D. They provide technical support for users

Integration Engines in Epic are crucial components designed to facilitate the connection of Epic systems with other electronic healthcare systems. They support data exchange between various applications, allowing for seamless sharing of clinical information, patient records, and other data necessary for healthcare delivery. This integration is essential for workflow automation, enabling different systems to interact in real-time, thus improving efficiency and accuracy in clinical processes. Choosing this option underscores the importance of interoperability in healthcare IT. Unlike backup solutions, hardware management, or technical support services, integration engines specifically focus on the connectivity and data flow between Epic and external systems, thereby enhancing the overall functionality and effectiveness of the healthcare network. This integration ultimately leads to improved patient care by ensuring that providers have access to comprehensive and up-to-date information.

9. What is required to change the medication route for a patient?

- A. No action is needed**
- B. Update the existing order**
- C. DISCONTINUE the old order and create a new one**
- D. Only patient consent is required**

Changing the medication route for a patient necessitates a formal process to ensure patient safety and treatment effectiveness. When a healthcare provider decides to change the administration route—whether from oral to intravenous, for example—it's essential to discontinue the existing order. This is because the dosing, administration standards, and potential effects can vary significantly based on the route used. Creating a new order after discontinuation is vital for reflecting the specific requirements and considerations relevant to the new route of administration. This process ensures that all healthcare staff are informed of the change and that there are no misunderstandings or errors in medication delivery that could jeopardize patient safety. Moreover, simply updating the existing order does not adequately address the potential complexities involved with a change in route, such as dosage adjustments or different formulation requirements, which are important for the new route's effectiveness. Ensuring informed consent from the patient is essential, but that alone does not suffice without proper documentation and order management within the medical system.

10. What does "interoperability" refer to in the context of Epic Systems?

- A. The ability of different systems to work independently**
- B. The ability of different systems and applications to communicate and share data seamlessly**
- C. The security measures in place to protect data**
- D. The method of archiving historical patient data**

Interoperability in the context of Epic Systems refers to the ability of different systems and applications to communicate and share data seamlessly. This concept is crucial in healthcare, as it enables various electronic health record (EHR) systems and applications from different vendors to exchange information efficiently. The goal of interoperability is to provide healthcare providers with timely access to a patient's complete medical history, regardless of which system was used to record that information. Effective interoperability leads to improved patient care and outcomes, as healthcare professionals can access comprehensive and accurate patient data. It allows for better coordination among providers, reduces errors, and enhances the overall efficiency of healthcare services. This capability is particularly important in an evolving digital landscape where diverse healthcare technologies must collaborate to support effective patient management and decision-making.

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://epictraining.examzify.com>

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

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