

Epic Inpatient Module 100 (IMP 100) Practice Exam (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

- 1. How are discontinued medications visually represented on the MAR?**
 - A. The row is highlighted in green**
 - B. The row appears with all cells highlighted in yellow**
 - C. The row is crossed out**
 - D. The row is noted with an asterisk**
- 2. In EPIC, what function does the Unit column serve for patient organization?**
 - A. To categorize patients based on treatment type**
 - B. To sort patients by their assigned healthcare unit**
 - C. To indicate the patient's insurance status**
 - D. To prioritize patients based on urgency**
- 3. How do values appear in the Flowsheets before being filed to a patient's chart?**
 - A. Values are highlighted in red**
 - B. Values have a grayed edge in their cell**
 - C. Values are struck through**
 - D. Values are clearly marked as pending**
- 4. What must be done to accept a selection in a SmartList?**
 - A. Press Enter on the keyboard**
 - B. Click the selection and then right-click**
 - C. Double-click on the selection**
 - D. Drag the selection into the note**
- 5. Which action needs to be performed to create a new order for home medications?**
 - A. Contact the pharmacy directly**
 - B. Navigate to the patient's allergies tab**
 - C. Use the Home Meds tab to reorder**
 - D. Consult with nursing staff about the medication**

- 6. What is the significance of signing and holding an order for a patient?**
- A. The order is automatically released to pharmacy**
 - B. The order is authorized but not active until further notice**
 - C. The order is canceled until the patient is discharged**
 - D. The order is finalized and goes into effect immediately**
- 7. What is one outcome of implementing Patient Self-Registration in hospitals?**
- A. Increased administrative workload for healthcare staff.**
 - B. Improved accuracy of patient demographic data.**
 - C. Longer intake times for new patients.**
 - D. Reduced patient engagement in their own care.**
- 8. How can healthcare professionals flag important patient information in Epic?**
- A. By creating a physical copy of the records**
 - B. Using color-coded alerts or custom tags**
 - C. Through verbal communication only**
 - D. By sending emails to the care team**
- 9. How are allergies recorded in the Epic system?**
- A. In the patient's finance profile**
 - B. Under the "Allergies" tab in the patient profile**
 - C. During the discharge process**
 - D. On an external document**
- 10. True or False: When you log out, the system remembers all filters and views that you set on the Work List.**
- A. True**
 - B. False**
 - C. Only remembers filters**
 - D. Only remembers views**

Answers

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

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Explanations

1. How are discontinued medications visually represented on the MAR?

- A. The row is highlighted in green**
- B. The row appears with all cells highlighted in yellow**
- C. The row is crossed out**
- D. The row is noted with an asterisk**

Discontinued medications on the Medication Administration Record (MAR) are visually represented in a manner that makes it clear at a glance that these medications are no longer in use. When a medication is discontinued, it is crucial for healthcare providers to easily identify this to avoid administering medication that is no longer prescribed or appropriate for the patient. The correct representation of discontinued medications typically involves having all cells in the row highlighted in yellow. This color coding draws the attention of nursing staff and other practitioners to ensure that anyone reviewing the MAR can quickly recognize which medications are not active. The yellow highlighting serves as a visual cue that signals caution or an important update regarding the medication status. Using a specific color like yellow allows for immediate differentiation from active medications, which might be presented in a standard format without highlights or in different shades. This practice enhances patient safety by reducing the risk of errors during medication administration.

2. In EPIC, what function does the Unit column serve for patient organization?

- A. To categorize patients based on treatment type**
- B. To sort patients by their assigned healthcare unit**
- C. To indicate the patient's insurance status**
- D. To prioritize patients based on urgency**

The Unit column serves a vital role in organizing patient information within EPIC by sorting patients according to their assigned healthcare unit. This functionality allows healthcare providers to easily access and manage patient data relevant to specific departments, such as surgical, medical, or emergency units. By grouping patients in this way, clinicians can improve workflow efficiency, facilitate communication between departments, and ensure that care is delivered in a timely manner. Additionally, categorizing patients by healthcare unit helps in logistical management, such as bed assignments and staffing needs, allowing healthcare organizations to function more effectively in providing patient care. Understanding this distinction is fundamental for those involved in managing patient records and providing care in a hospital setting.

3. How do values appear in the Flowsheets before being filed to a patient's chart?

- A. Values are highlighted in red**
- B. Values have a grayed edge in their cell**
- C. Values are struck through**
- D. Values are clearly marked as pending**

In the context of Flowsheets in the Epic Inpatient Module, values that are not yet finalized and filed to a patient's chart are visually distinguished by having a grayed edge in their cell. This indicates to users that the information is still in a temporary state and has not been officially documented in the patient's medical record. The grayed edge serves as a clear visual cue that alerts healthcare providers that further action or verification may be required before these values can be considered part of the patient's official chart. This gives care teams a quick way to identify pending data as they manage patient care efficiently.

4. What must be done to accept a selection in a SmartList?

- A. Press Enter on the keyboard**
- B. Click the selection and then right-click**
- C. Double-click on the selection**
- D. Drag the selection into the note**

To accept a selection in a SmartList, clicking on the selection and then right-clicking is the necessary action. This method provides the user with options to confirm or manage their selection effectively within the SmartList interface. By right-clicking, users can access relevant context menus that may offer additional functionalities related to their choice. The other methods, such as pressing Enter, double-clicking, or dragging the selection into a note, do not specifically pertain to the process of accepting a selection in the SmartList feature. These methods might trigger different actions or fail to work as intended within the SmartList context, highlighting the importance of using the correct approach for optimal efficiency in navigation and functionality.

5. Which action needs to be performed to create a new order for home medications?

- A. Contact the pharmacy directly**
- B. Navigate to the patient's allergies tab**
- C. Use the Home Meds tab to reorder**
- D. Consult with nursing staff about the medication**

To create a new order for home medications, utilizing the Home Meds tab is essential. This feature is specifically designed for managing a patient's home medications within the Epic system. By accessing this tab, healthcare providers can view, update, and place orders for medications the patient has been taking prior to or during their hospital stay. This streamlined process ensures that the medications can be accurately documented and ordered according to the patient's needs. Using the Home Meds tab also helps in avoiding potential drug interactions or medication errors by providing a comprehensive overview of the patient's previous medications and any changes that may need to be made. This is a crucial step in maintaining continuity of care and ensuring patient safety. While the other options may involve useful communication or information gathering, they do not directly pertain to the creation of new medication orders within the electronic health record system.

6. What is the significance of signing and holding an order for a patient?

- A. The order is automatically released to pharmacy**
- B. The order is authorized but not active until further notice**
- C. The order is canceled until the patient is discharged**
- D. The order is finalized and goes into effect immediately**

Signing and holding an order for a patient is significant because it indicates that the order has been authorized by the clinician but is not yet active. This implies that while the healthcare provider has approved the order, there is a deliberate decision to pause its implementation until certain conditions are met or further information is available. This can be critical for ensuring that patients do not receive unnecessary medications or treatments that may not be appropriate given their current clinical status. The option that emphasizes the authorization without activation reflects a controlled approach to patient care, allowing for medical decisions to be based on ongoing assessments and potentially changing clinical situations. It also ensures that there is clear communication among the healthcare team regarding the status of the order, which is essential for maintaining high standards of patient safety and care coordination.

7. What is one outcome of implementing Patient Self-Registration in hospitals?

- A. Increased administrative workload for healthcare staff.**
- B. Improved accuracy of patient demographic data.**
- C. Longer intake times for new patients.**
- D. Reduced patient engagement in their own care.**

Implementing Patient Self-Registration in hospitals leads to significantly improved accuracy of patient demographic data. When patients enter their own information, they are more likely to provide accurate details, as they have firsthand knowledge of their own data. This reduces the likelihood of errors that can occur when staff enter information manually. Accurate demographic data is crucial for various hospital functions, including billing, treatment planning, and analytics, allowing for more effective patient care. The system also enhances patient engagement, as individuals take an active role in the registration process. This ownership can foster a sense of responsibility towards their own health care, leading to better communication and interactions with the healthcare team. Such improvements contribute to overall care quality and efficiency in hospital operations.

8. How can healthcare professionals flag important patient information in Epic?

- A. By creating a physical copy of the records**
- B. Using color-coded alerts or custom tags**
- C. Through verbal communication only**
- D. By sending emails to the care team**

Healthcare professionals can effectively flag important patient information in Epic by utilizing color-coded alerts or custom tags. This method allows clinicians to visually prioritize critical information directly within the electronic health record (EHR) system. Color-coded alerts can immediately draw attention to specific concerns, such as allergies, critical lab results, or other urgent matters that require prompt action or awareness by the care team. Custom tags can also be tailored to highlight various aspects of a patient's care plan, enhancing communication and awareness among healthcare providers without the need for additional paperwork or manual tracking methods. This approach leverages the capabilities of the EHR to enhance patient safety and streamline workflows, ensuring that important information is readily accessible within the digital record. In contrast, creating a physical copy does not integrate with the EHR system and is less efficient in fast-paced healthcare settings. Verbal communication, while important, relies on consistency and can lead to information being missed or misunderstood. Sending emails might not provide the immediate alertness required for urgent patient information, and it also risks important messages being overlooked in inboxes, rather than being integrated directly into the patient's electronic health record.

9. How are allergies recorded in the Epic system?

- A. In the patient's finance profile
- B. Under the "Allergies" tab in the patient profile**
- C. During the discharge process
- D. On an external document

Allergies are recorded under the "Allergies" tab in the patient profile within the Epic system. This dedicated section allows healthcare providers to efficiently document and review any known allergies a patient may have, which is crucial for ensuring patient safety and providing appropriate care. By having this information centralized in the patient's electronic health record, clinicians can quickly access it during patient encounters, medication prescribing, and treatment planning. The structured format of the "Allergies" tab helps prevent errors related to drug interactions and allergic reactions, ultimately enhancing the quality of care provided. This integration directly supports clinical decision-making and enhances communication among healthcare team members.

10. True or False: When you log out, the system remembers all filters and views that you set on the Work List.

- A. True
- B. False**
- C. Only remembers filters
- D. Only remembers views

The statement is False because, in the context of the Epic Inpatient Module, when a user logs out, the system does not retain the specific filters and views set within the Work List. This means that upon logging back in, the user will start with default settings rather than the personalized filters or views that were previously configured. Understanding this functionality is crucial for users to effectively manage their workflow, as it implies they will need to reapply any desired filters or views each time they log back into the system. This knowledge helps users to adjust their expectations and optimize their use of the application as they re-enter the system.

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://epicimp100.examzify.com>

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