EPIC INPATIENT MODULE 100 (IMP 100) PRACTICE EXAM (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

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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.

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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!

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Questions

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1. Why was Dr. Asparagus able to find the acetaminophen-codeine tablet order by typing "T3"?

A. He used a special code only known to doctors

B. "T3" is a common abbreviation for medications

C. "T3" is a synonym for the acetaminophen-codeine tablet order

D. The system automatically substitutes full names with numbers

2. Which of the following statements about Care Plan problems is correct?

A. A Care Plan problem is only for nursing staff.

B. A Care Plan problem includes multidisciplinary issues.

C. A Care Plan problem must be resolved immediately.

D. All Care Plan problems are medical diagnoses.

3. What does the house icon indicate when reviewing a patient's home medication?

A. The medication was entered as a hospital prescription

B. The medication was entered in Epic as an outpatient prescription

C. The medication is currently active

D. The medication is discontinued

4. 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

5. How is a system list defined in EPIC?

A. A customizable task reminder

B. A list of patients that is automatically updated by the system

C. A report of diagnostic results only

D. A manual entry list of procedures

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6. How can Care Plan templates be added in the Care Plan activity?

A. Only by manual entry

B. Automatically through BPAs or manually by clicking APPLY TEMPLATE

C. Only through recommendations from nurses

D. Only through physician orders

7. What action should be taken once all teaching points for a topic are completed?

A. Leave the topic open for future reference

B. Resolve the topic

C. Document additional points

D. Notify the learners of completion

8. True or False: The Work List includes all tasks that a night nurse might have to complete throughout a shift.

A. True

B. False

C. Only for scheduled tasks

D. Only for urgent tasks

9. How can users archive old patient records in Epic?

A. Through patient requests only

B. Using designated report functions

C. By deleting records manually

D. By contacting technical support

10. What is the correct step if a nurse wants to demonstrate ongoing progress on a goal?

A. Submit a request for a progress report

B. Highlight the goal and click DOCUMENT

C. Schedule a meeting with the healthcare team

D. Review the goal with the patient

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Answers

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

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Explanations

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1. Why was Dr. Asparagus able to find the acetaminophen-codeine tablet order by typing "T3"?

A. He used a special code only known to doctors

B. "T3" is a common abbreviation for medications

C. "T3" is a synonym for the acetaminophen-codeine tablet order

D. The system automatically substitutes full names with numbers

The reason why Dr. Asparagus could locate the acetaminophen-codeine tablet order by typing "T3" is that "T3" commonly refers to this specific combination of acetaminophen and codeine. This abbreviation arises from medical terminology, where "T" denotes a combination of a specific medication class, and "3" typically indicates the strength or formulation of the drug. The acetaminophen-codeine prescription often follows this type of shorthand in clinical settings, making it easier for healthcare professionals to quickly access the medication without needing to input the full name. In medical practice, utilizing such abbreviations streamlines the ordering process, allowing for efficiency and reducing the potential for errors in medication ordering. Therefore, knowing that "T3" represents a particular medication aids Dr. Asparagus in swiftly locating the order he needs.

2. Which of the following statements about Care Plan problems is correct?

A. A Care Plan problem is only for nursing staff.

B. A Care Plan problem includes multidisciplinary issues.

C. A Care Plan problem must be resolved immediately.

D. All Care Plan problems are medical diagnoses.

The statement that a Care Plan problem includes multidisciplinary issues is correct because Care Plans are designed to encompass a wide range of perspectives and contributions from various healthcare professionals. This multidisciplinary approach ensures that all aspects of a patient's care are considered, allowing for a comprehensive and cohesive plan tailored to the individual's needs. By integrating insights from nursing, medicine, social work, therapy, and other disciplines, the Care Plan addresses not only medical diagnoses but also psychosocial, functional, and environmental factors that can impact a patient's health. This collaborative nature of Care Plans is essential in achieving holistic patient care outcomes, as it fosters communication among team members and promotes coordinated interventions. Each discipline contributes its expertise to develop and implement interventions that align with shared objectives for the patient's recovery and well-being.

3. What does the house icon indicate when reviewing a patient's home medication?

A. The medication was entered as a hospital prescription

B. The medication was entered in Epic as an outpatient prescription

C. The medication is currently active

D. The medication is discontinued

The house icon signifies that the medication was entered in Epic as an outpatient prescription. This distinction is crucial because it lets healthcare providers know that the medication is associated with the patient's care outside of the hospital setting. Understanding this can aid in proper medication reconciliation, ensuring that all medications are accounted for when managing a patient's treatment plan during their inpatient stay. When reviewing medications, clearly distinguishing between outpatient and hospital prescriptions helps healthcare professionals understand the patient's medication history and make informed decisions about their treatment options. An outpatient prescription indicates that the patient was prescribed the medication while not in the hospital, suggesting continuity of care from their home providers.

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4. 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.

5. How is a system list defined in EPIC?

A. A customizable task reminder

B. A list of patients that is automatically updated by the system

C. A report of diagnostic results only

D. A manual entry list of procedures

A system list in EPIC refers to a list of patients that is automatically updated by the system. This functionality is essential in a clinical setting as it allows healthcare providers to have an up-to-date overview of patients who meet specific criteria, such as those admitted for specific treatments, those who need follow-up care, or patients meeting certain clinical conditions. The automated nature of these lists means that as patient data changes—such as admissions, discharges, or changes in patient status—the system list reflects those changes in real-time, ensuring that users always have accurate and current information. This capability supports efficient patient management and enhances workflow efficiency by ensuring clinicians can easily access relevant patient groups without manual updates. In contrast, the other options represent different functions or types of lists that are not automatically updated or are limited in scope, which distinguishes the system list's capability.

6. How can Care Plan templates be added in the Care Plan activity?

A. Only by manual entry

B. Automatically through BPAs or manually by clicking APPLY TEMPLATE

C. Only through recommendations from nurses

D. Only through physician orders

The addition of Care Plan templates in the Care Plan activity can be accomplished automatically through Best Practice Advisories (BPAs) or manually by clicking the APPLY TEMPLATE button. This dual approach allows for flexibility in how Care Plans are created and customized. Automatically integrating templates through BPAs ensures that clinicians are alerted to relevant templates based on patient data and clinical guidelines, promoting consistent and evidence-based care. Meanwhile, the manual option via the APPLY TEMPLATE button empowers healthcare providers to swiftly incorporate pre-established templates into individual patient care plans as needed, streamlining documentation and ensuring that best practices are followed efficiently. This multifaceted method aligns with the goal of enhancing care coordination and improving patient outcomes by making it easier for healthcare professionals to utilize standardized templates that have been developed based on best practices and evidence.

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7. What action should be taken once all teaching points for a topic are completed?

A. Leave the topic open for future reference

B. Resolve the topic

C. Document additional points

D. Notify the learners of completion

Resolving the topic after all teaching points are completed is an important step in the educational process within the Epic Inpatient Module. This action signifies that all relevant information has been covered and can indicate to learners that the learning session is complete, confirming their understanding of the material presented. Resolving a topic ensures that the information is treated as finalized within the system, which aids in both tracking and accountability for the education process. Leaving the topic open for future reference may confuse learners, as it suggests that there could still be unanswered questions or additional material to cover. Documenting additional points can be important in certain contexts but is more relevant when new information or clarification is needed rather than at the conclusion of a teaching session. Notifying learners of completion might be useful, but it is typically more effective when paired with resolving the topic to reinforce that the session has concluded comprehensively. Thus, resolving the topic encompasses the finalization of learning and creates a clear endpoint for that educational segment.

8. True or False: The Work List includes all tasks that a night nurse might have to complete throughout a shift.

A. True

B. False

C. Only for scheduled tasks

D. Only for urgent tasks

The Work List does not encompass every task that a night nurse might need to complete during their shift. Instead, it is designed to display a curated set of tasks, typically including those that are ongoing or specifically assigned. This means that while it presents important items that require attention, it does not include all possible tasks, particularly those that might be outside of a defined scope such as informal communications, unassigned duties, or non-urgent tasks that may arise during a shift. In practice, the Work List helps nurses prioritize their responsibilities by highlighting specific tasks based on patient needs, scheduled treatments, or alerts from the system. Therefore, the assertion that it includes all tasks is incorrect, making the statement false. This distinction helps nurses manage their workload effectively by focusing on high-priority items rather than being overwhelmed by a comprehensive list of all possible duties during their shift.

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9. How can users archive old patient records in Epic?

A. Through patient requests only

B. Using designated report functions

C. By deleting records manually

D. By contacting technical support

Users can archive old patient records in Epic using designated report functions, as these functions are specifically designed to facilitate the management of patient information, including the archiving process. The functionality allows users to filter, select, and summarize patient data that needs to be archived, thereby ensuring that the records are preserved effectively according to the healthcare organization's policies. The report functions typically provide a structured way to archive records, ensuring that necessary data is retained for compliance purposes, while also helping to maintain an efficient database by removing outdated or inactive records from active views. This method supports regular maintenance of the system and optimizes performance since archived records can be stored securely without cluttering the primary database. Other options do not align with best practices in data management within Epic. For example, relying solely on patient requests does not provide a systematic approach to archiving necessary records, while deleting records manually is generally not permitted due to regulatory requirements. Additionally, contacting technical support is unnecessary for routine archiving processes, which can be managed directly by users with appropriate access and training in Epic's reporting capabilities.

10. What is the correct step if a nurse wants to demonstrate ongoing progress on a goal?

A. Submit a request for a progress report

B. Highlight the goal and click DOCUMENT

C. Schedule a meeting with the healthcare team

D. Review the goal with the patient

To demonstrate ongoing progress on a goal, highlighting the goal and clicking DOCUMENT is the appropriate step. This action signifies that the nurse is actively updating the patient's medical record with the current status of the goal, making it visible to other healthcare team members. Proper documentation is crucial in healthcare as it provides a clear and formal way to track progress, communicate patient status, and ensure that all team members are aware of the updates. By documenting, the nurse contributes to the continuity of care and allows for informed decision-making based on the latest information regarding the patient's health and treatment objectives. While submitting a request for a progress report, scheduling a meeting with the healthcare team, or reviewing the goal with the patient are all valuable elements of patient care and collaboration, they do not directly fulfill the task of updating the existing care plan or goal in the system. Those tasks can serve to facilitate communication about the goal, but actual documentation is the critical step that provides a lasting record of the patient's progress.

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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://epicimp100.examzify.com

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

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