

EPIC CLINICAL INFORMATICS PRACTICE EXAM (SAMPLE)

STUDY GUIDE



**SAMPLE STUDY GUIDE
WITH LIMITED QUESTIONS**

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

<https://epicclinicalinformatics.examzify.com>



Copyright © 2026 by Examzify - A Kaluba Technologies Inc. product.

ALL RIGHTS RESERVED.

No part of this book may be reproduced or transferred in any form or by any means, graphic, electronic, or mechanical, including photocopying, recording, web distribution, taping, or by any information storage retrieval system, without the written permission of the author.

Notice: Examzify makes every reasonable effort to obtain accurate, complete, and timely information about this product from reliable sources.

SAMPLE

Table of Contents

Copyright	1
Table of Contents	2
Introduction	3
How to Use This Guide	4
Questions	5
Answers	8
Explanations	10
Next Steps	16

SAMPLE

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

SAMPLE

- 1. What does LDAP override allow you to do?**
 - A. Log in with shared credentials
 - B. Track actions taken under another username
 - C. Log in with another user's password
 - D. Replicate previous user issues
- 2. True or False: You can see what action a user took when they received a BestPractice Advisory.**
 - A. True
 - B. False
 - C. Only admin can view actions
 - D. Actions are not tracked
- 3. What types of components can Radar Dashboards include?**
 - A. Metrics
 - B. Links
 - C. Graphs
 - D. All of the above
- 4. What type of SmartTool pulls in information from another part of the patient's chart and can be triggered with a dot phrase?**
 - A. SmartLink
 - B. SmartTexts
 - C. SmartPhrase
 - D. SmartLists
- 5. What happens to Admit Orders when placed in the system?**
 - A. They are active immediately
 - B. They are automatically signed off
 - C. They are held until released
 - D. They are scheduled for future dates

- 6. Which Hyperspace activity allows a nurse to quickly respond to messages via an In Basket card?**
- A. MyChart
 - B. Schedule
 - C. Patient Lists
 - D. ED Track Board
- 7. What is the difference between the Browse tab and the Preference List tab when searching for orders?**
- A. Browse tab is faster
 - B. Preference List tab shows personal favorites
 - C. Browse tab allows checking boxes for orders
 - D. Preference List tab does not require typing
- 8. What is a component within a SmartTool that can provide additional context for clinicians?**
- A. SmartComments
 - B. SmartForms
 - C. SmartTexts
 - D. SmartActions
- 9. Which of the following is a primary goal of Epic's clinical documentation system?**
- A. To eliminate the need for healthcare providers
 - B. To streamline billing processes exclusively
 - C. To enhance documentation accuracy and regulatory compliance
 - D. To reduce the amount of patient data collected
- 10. True or False: Flowsheet rows always copy forward.**
- A. True
 - B. False
 - C. Only in specific scenarios
 - D. Dependent on configurations

Answers

SAMPLE

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

SAMPLE

Explanations

SAMPLE

1. What does LDAP override allow you to do?

- A. Log in with shared credentials
- B. Track actions taken under another username**
- C. Log in with another user's password
- D. Replicate previous user issues

The correct answer highlights that LDAP override enables tracking actions taken under another username. This capability is essential for maintaining a secure and auditable environment in systems utilizing LDAP (Lightweight Directory Access Protocol) for authentication. When LDAP override is implemented, it allows administrators to access systems and perform actions as if they were another user without needing to know or share that user's credentials. This feature is particularly useful in support and troubleshooting scenarios where understanding a user's experience or behavior is essential for resolving issues. By tracking actions under another username, system administrators can better diagnose problems and understand user workflows. In environments where governance and accountability are critical, having a method to track actions taken under different usernames ensures that there is a clear log of who did what, thus enhancing security and compliance with organizational policies.

2. True or False: You can see what action a user took when they received a BestPractice Advisory.

- A. True**
- B. False
- C. Only admin can view actions
- D. Actions are not tracked

When a user receives a BestPractice Advisory (BPA) in Epic, the system logs their interactions related to that advisory, allowing administrators and authorized personnel to view what actions were taken in response to the BPA. This tracking feature is crucial for maintaining safety and quality in patient care, as it helps in auditing clinician responses to clinical alerts and recommendations. Being able to see user actions not only enhances collaboration among healthcare providers but also supports compliance with clinical guidelines and policies. Therefore, stating that you can see what action a user took when they received a BestPractice Advisory is accurate. The system's ability to log this interaction plays a key role in ongoing training and education, as well as in performance monitoring.

3. What types of components can Radar Dashboards include?

- A. Metrics
- B. Links
- C. Graphs
- D. All of the above**

Radar Dashboards are versatile tools designed to provide a comprehensive view of various data points and metrics in a visual format. The inclusion of metrics allows users to track performance indicators and other essential statistics effectively. Links enable users to navigate to related information or tools directly from the dashboard, enhancing usability and accessibility. Graphs facilitate the visualization of data trends over time, making complex data more understandable and actionable. By integrating metrics, links, and graphs, Radar Dashboards can synthesize a wealth of information into a cohesive, interactive platform that supports better decision-making and insight generation. Thus, the combination of all these components allows users to create a dynamic and informative dashboard that can cater to various analytical needs.

4. What type of SmartTool pulls in information from another part of the patient's chart and can be triggered with a dot phrase?

- A. SmartLink**
- B. SmartTexts
- C. SmartPhrase
- D. SmartLists

The correct answer is a SmartLink. A SmartLink is a type of SmartTool designed to pull specific information directly from another part of the patient's chart. This allows for dynamic and context-sensitive data retrieval, which enhances documentation efficiency and accuracy in clinical settings. SmartLinks are particularly valuable because they allow users to insert up-to-date patient information automatically, such as lab results, medications, and other relevant data points, directly into their notes or orders. This integration not only saves time for clinicians but also helps maintain data consistency across the patient's record. The capability to trigger these SmartLinks with a dot phrase makes them convenient to use, as clinicians can quickly access the information they need without having to navigate away from their current working context. This feature streamlines workflows and enhances the overall user experience. In contrast, while SmartTexts and SmartPhrases are also tools to facilitate documentation, they do not dynamically pull in real-time data from the patient's chart in the same manner as SmartLinks. SmartLists provide predefined lists for specific purposes but lack the direct integration with patient data that SmartLinks offer.

5. What happens to Admit Orders when placed in the system?

- A. They are active immediately
- B. They are automatically signed off
- C. They are held until released**
- D. They are scheduled for future dates

When Admit Orders are placed in the system, they are typically held until released. This means that although the orders are input into the system, they won't take effect or become active until an authorized provider reviews and releases them. This process helps ensure an additional layer of oversight and facilitates careful review of the orders before they impact the patient's care. This workflow is particularly important in clinical settings, as it prevents any potential errors or unwanted actions from being executed without necessary oversight. Holding the orders also allows for any modifications or discussions regarding the patient's needs based on the latest clinical information, which ultimately supports safer patient care.

6. Which Hyperspace activity allows a nurse to quickly respond to messages via an In Basket card?

- A. MyChart
- B. Schedule**
- C. Patient Lists
- D. ED Track Board

The correct choice relates to the Hyperspace activity known as "Schedule," which enables nurses to efficiently respond to messages through the In Basket card. The Schedule activity is designed to manage patient appointments and encounters, allowing users to have quick access to their schedule and related tasks, including messages. Within this activity, nurses can have real-time visibility of their patients and quickly address any messages or notifications that may arise while they are managing their schedules. This responsiveness is crucial in providing timely care and improving communication within the care team. In contrast, other options such as MyChart focus on patient-initiated communications and scheduling requests rather than direct nurse-to-system workflows. Patient Lists provide an overview of assigned patients but do not specifically facilitate rapid message responses like the Schedule does. The ED Track Board is primarily a real-time tracking tool for patients in the emergency department, allowing for effective visual management and workflow, but it is not specifically designed for responding to messages in the In Basket. Thus, the Schedule activity is optimally tailored for nurses to engage with patient-related messages quickly, improving their workflow efficiency and communication capabilities.

7. What is the difference between the Browse tab and the Preference List tab when searching for orders?

- A. Browse tab is faster
- B. Preference List tab shows personal favorites
- C. Browse tab allows checking boxes for orders**
- D. Preference List tab does not require typing

The difference between the Browse tab and the Preference List tab primarily revolves around their functionalities and purposes in facilitating order searches. The Browse tab is designed to allow users to explore available orders quickly and efficiently. One of the key features of the Browse tab is the ability to check boxes for multiple orders. This functionality enables users to select various orders at once, streamlining the ordering process. It provides an interactive way to navigate through a comprehensive list of orders, making it easier to find and select the items needed for patient care or clinical workflows. On the other hand, the Preference List tab serves a different purpose. It is typically used to showcase a user's personal favorites or frequently utilized orders. This tab is tailored to specific user preferences, allowing easy access to the most commonly used items without having to search through a larger list of all available orders. While it provides convenience, it does not include the same interactive check box functionality as the Browse tab for bulk selection. In summary, the Browse tab's ability to allow users to check boxes for orders makes it particularly useful for selecting multiple items quickly during the ordering process, highlighting its distinctive functionality compared to the Preference List tab.

8. What is a component within a SmartTool that can provide additional context for clinicians?

- A. SmartComments
- B. SmartForms
- C. SmartTexts**
- D. SmartActions

SmartTexts serve as an essential component within a SmartTool by allowing clinicians to add contextual information seamlessly into their documentation or workflows. They can facilitate the inclusion of standardized phrases, clinically relevant content, and helpful notes that enhance the clinician's understanding and interpretation of the patient's situation. The ability to pull in relevant information in a concise manner can improve the efficiency and accuracy of clinical documentation while ensuring that critical information is readily available for decision-making. This functionality is particularly valuable in clinical settings where time is of the essence, helping clinicians to provide care more effectively by reducing the cognitive load associated with remembering and manually entering frequently used information. The integration of SmartTexts into workflows can ultimately lead to improved patient outcomes, as clinicians can focus more on patient care rather than documentation.

9. Which of the following is a primary goal of Epic's clinical documentation system?

- A. To eliminate the need for healthcare providers
- B. To streamline billing processes exclusively
- C. To enhance documentation accuracy and regulatory compliance**
- D. To reduce the amount of patient data collected

The primary goal of Epic's clinical documentation system is to enhance documentation accuracy and regulatory compliance. This focus is essential because accurate documentation is critical for delivering high-quality patient care, enabling effective communication among healthcare providers, and ensuring compliance with various regulations, such as those set by the Centers for Medicare & Medicaid Services (CMS) and other governing bodies. By improving documentation accuracy, the system reduces errors that could lead to clinical misjudgments, ultimately ensuring better patient outcomes. Additionally, compliance with regulatory standards helps organizations avoid legal and financial repercussions, thus supporting their operational integrity. While billing processes are an important element of health care administration, they are not the exclusive focus of the clinical documentation system. The emphasis is on accuracy and compliance rather than solely on financial functions. Furthermore, the other options, such as eliminating healthcare providers or reducing patient data collection, conflict with the fundamental purpose of the system, which is to support and enhance clinical workflows and care delivery.

10. True or False: Flowsheet rows always copy forward.

- A. True
- B. False**
- C. Only in specific scenarios
- D. Dependent on configurations

Flowsheet rows do not always copy forward in Epic. The functionality to copy flowsheet rows depends on various factors including user settings, patient scenarios, and specific configurations within the system. In many cases, flowsheet rows may be set to copy forward automatically, especially for recurring data or assessments that are relevant over time. However, there can be situations where specific flowsheet rows might not copy forward due to manual adjustments, the nature of the data being collected, or settings implemented by the institution's informatics team. This flexibility allows clinicians to tailor the flowsheet experience to fit the unique needs of their workflow and patient care, ensuring that only relevant and timely information is tracked from one encounter to the next. In some instances, whether a flowsheet row copies forward could also depend on specific clinical protocols or practice guidelines established in the healthcare environment, reinforcing the idea that not all flowsheet rows universally copy forward.

SAMPLE

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://epicclinicalinformatics.examzify.com>

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

SAMPLE