

# Epic Prelude Practice Test (Sample)

## Study Guide



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**SAMPLE**

## **Questions**

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- 1. What feature does Epic Prelude provide for managing no-shows?**
  - A. It offers a financial penalty for no-shows**
  - B. It provides tracking and follow-up communication options**
  - C. It automatically cancels future appointments**
  - D. It restricts appointment scheduling for repeat no-shows**
  
- 2. How can one find the INI and Item Number in Hyperspace?**
  - A. By searching the database**
  - B. Using Control + left click in the field**
  - C. Navigating through options menus**
  - D. Requesting assistance from IT**
  
- 3. What is the significance of 'Patient Engagement' features in Epic Prelude?**
  - A. Enhances communication with patients**
  - B. Increases the number of patient appointments**
  - C. Reduces the need for clinical documentation**
  - D. Facilitates training of new staff**
  
- 4. In what manner should the information contained in the Confirmation Record be utilized?**
  - A. To approve future workflows**
  - B. To reflect on patient treatment outcomes**
  - C. To support compliance with regulations**
  - D. To ensure staff adherence to schedules**
  
- 5. What role does the insurance verification process play in Epic Prelude?**
  - A. It collects patient demographics**
  - B. It verifies patient insurance coverage for billing**
  - C. It schedules patient appointments**
  - D. It logs patient encounters**

**6. Which feature of Epic Prelude enhances the appointment scheduling process?**

- A. Clinical outcomes documentation**
- B. Wait Time Tracking**
- C. Staff evaluations**
- D. Patient demographics analysis**

**7. What does the abbreviation DEP stand for in the context of patient care?**

- A. Department of Emergency Procedures**
- B. Departments or Units**
- C. Designated Evaluation Processes**
- D. Daily Emergency Protocols**

**8. Which feature allows healthcare facilities to confirm patient information before their appointments in Epic Prelude?**

- A. Patient self-check-in**
- B. Health history collection**
- C. Pre-registration**
- D. Emergency contact verification**

**9. What does the term "Permissive security points" generally refer to?**

- A. A feature that allows users to override restrictions**
- B. Control points with additional limitations**
- C. Access permissions that are flexible in nature**
- D. Parameters for data protection**

**10. When applying the rule of specificity, what does the system prioritize?**

- A. The least specific setting**
- B. The most specific setting**
- C. The average of all settings**
- D. The first setting encountered**

## **Answers**

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

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## **Explanations**

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- 1. What feature does Epic Prelude provide for managing no-shows?**
  - A. It offers a financial penalty for no-shows**
  - B. It provides tracking and follow-up communication options**
  - C. It automatically cancels future appointments**
  - D. It restricts appointment scheduling for repeat no-shows**

Epic Prelude includes robust features for managing no-shows, and one of the key elements is the option for tracking and follow-up communication with patients. This capability allows healthcare providers to monitor attendance patterns and proactively reach out to patients who miss their appointments. The follow-up communication can include reminders about upcoming appointments or check-ins to understand any barriers the patient may have encountered. By utilizing tracking and communication options, practices can improve patient engagement, potentially reduce future no-shows, and foster better relationships with patients. This not only helps in managing scheduling more effectively but also enhances the overall patient experience by addressing their needs and concerns directly. The other choices, while they may involve potential strategies for managing no-shows, do not reflect the specific features that Epic Prelude provides for this purpose. Tracking and follow-up communication is a proactive approach that supports patient retention and clinic efficiency.

- 2. How can one find the INI and Item Number in Hyperspace?**
  - A. By searching the database**
  - B. Using Control + left click in the field**
  - C. Navigating through options menus**
  - D. Requesting assistance from IT**

Using Control + left click in the field is the correct approach to find the INI (Item Number Identifier) and Item Number within Hyperspace. This method allows users to quickly access detailed information about an item without needing to navigate through various menus or search databases. By holding the Control key and clicking on the desired field, users can pull up relevant data efficiently, enhancing productivity and making the process more streamlined. This technique is particularly beneficial in environments where time and accuracy are crucial, as it minimizes the steps required to obtain important data. Other methods, like searching the database or navigating through options menus, may be more time-consuming or may not provide the specific details needed as directly as the Control + left click method does. Requesting assistance from IT could be an option, but this usually is considered a fallback rather than a primary method for users familiar with the system.

### 3. What is the significance of 'Patient Engagement' features in Epic Prelude?

- A. Enhances communication with patients**
- B. Increases the number of patient appointments**
- C. Reduces the need for clinical documentation**
- D. Facilitates training of new staff**

The significance of 'Patient Engagement' features in Epic Prelude primarily lies in their ability to enhance communication with patients. These features are designed to create a more interactive and informative experience for patients, allowing them to access their health information, schedule appointments, receive reminders, and communicate with healthcare providers more effectively. This increased engagement not only empowers patients by involving them in their own care but also fosters a stronger relationship between patients and healthcare providers. Effective communication is crucial in healthcare settings, as it can lead to improved patient satisfaction, adherence to treatments, and overall health outcomes. By utilizing patient engagement tools, providers can ensure that patients are well-informed and actively participating in their healthcare journey, ultimately leading to a more positive and effective healthcare experience.

### 4. In what manner should the information contained in the Confirmation Record be utilized?

- A. To approve future workflows**
- B. To reflect on patient treatment outcomes**
- C. To support compliance with regulations**
- D. To ensure staff adherence to schedules**

The Confirmation Record serves as a critical documentation tool in healthcare settings, aiding in maintaining compliance with regulations. This record includes essential details about patient circumstances, consent, and the processes followed during the care or treatment. By utilizing the information within the Confirmation Record, healthcare providers can demonstrate accountability and adherence to regulatory standards, which helps ensure that the organization functions within the legal framework and upholds quality care for patients. In contrast, while reflecting on patient treatment outcomes, approving future workflows, or ensuring staff adherence to schedules are important functions in a healthcare environment, they are not the primary focus of the Confirmation Record's usage. The record's main intent is to provide evidence that regulatory practices are being followed correctly, making compliance the most appropriate answer.

**5. What role does the insurance verification process play in Epic Prelude?**

- A. It collects patient demographics**
- B. It verifies patient insurance coverage for billing**
- C. It schedules patient appointments**
- D. It logs patient encounters**

The insurance verification process is essential in Epic Prelude as it ensures that the patient's insurance coverage is validated for billing purposes. This step is crucial because it helps healthcare organizations determine the extent of the patient's benefits, ensuring they know what services will be covered before providing care. This knowledge allows the organization to avoid potential billing issues and ensures that patients are fully informed about their financial responsibilities related to their care upfront. By verifying insurance coverage, the process helps streamline the billing workflow, reducing the risk of denials and delays in payment. While other processes such as collecting patient demographics, scheduling appointments, or logging encounters are important aspects of patient management, they do not directly address the financial and insurance eligibility side that the insurance verification process specifically aims to resolve. Thus, verifying patient insurance coverage for billing stands out as a critical function within the Epic Prelude system.

**6. Which feature of Epic Prelude enhances the appointment scheduling process?**

- A. Clinical outcomes documentation**
- B. Wait Time Tracking**
- C. Staff evaluations**
- D. Patient demographics analysis**

The feature that enhances the appointment scheduling process in Epic Prelude is Wait Time Tracking. This capability allows healthcare providers to monitor and manage the time patients spend in the waiting room, ultimately improving the overall patient experience. When patients know how long they will wait and can be notified in real-time about delays or the expected time for their appointment, it helps to reduce frustration and anxiety. Additionally, efficient wait time tracking can lead to better resource allocation and scheduling practices, ensuring that the flow of patients through the facility is smooth and efficient. The other features listed, while important in their own right, do not directly contribute to the scheduling process. Clinical outcomes documentation focuses on recording and analyzing health results, staff evaluations pertain to employee performance assessments, and patient demographics analysis involves understanding patient data for better service delivery but does not influence the mechanics of appointment scheduling itself. Thus, Wait Time Tracking stands out as a critical feature for enhancing the efficiency and effectiveness of appointment scheduling in Epic Prelude.

**7. What does the abbreviation DEP stand for in the context of patient care?**

- A. Department of Emergency Procedures**
- B. Departments or Units**
- C. Designated Evaluation Processes**
- D. Daily Emergency Protocols**

The abbreviation DEP, when referring to patient care, stands for "Departments or Units." This term is commonly used in healthcare settings to indicate the different specialized areas or sections within a hospital or clinic that handle specific aspects of patient care. For instance, a hospital may have various departments such as cardiology, oncology, or emergency medicine, each of which plays a crucial role in patient management and treatment. Understanding DEP as referring to departments or units is essential for effectively navigating healthcare organizational structures and ensuring that patients receive comprehensive care tailored to their specific medical needs. Other options may refer to procedural or emergency-related contexts, but they do not capture the organizational breadth implied by the term "Departments or Units," which is fundamental in discussing patient care management in healthcare facilities.

**8. Which feature allows healthcare facilities to confirm patient information before their appointments in Epic Prelude?**

- A. Patient self-check-in**
- B. Health history collection**
- C. Pre-registration**
- D. Emergency contact verification**

Pre-registration is the feature in Epic Prelude that enables healthcare facilities to confirm patient information before their appointments. This process allows facilities to gather essential demographic and insurance information from patients before they arrive for their visit. By verifying this data ahead of time, healthcare providers can ensure that they have accurate and complete information, which minimizes the potential for errors and streamlines the appointment process. Patients typically receive prompts to complete their pre-registration online, which may involve confirming or updating their personal details, insurance information, and any other relevant health history. This proactive approach helps to improve operational efficiency and enhances the patient experience by reducing the amount of time spent on administrative tasks during check-in. Other options, while relevant in different contexts, do not specifically address the confirmation of patient information prior to appointments. Patient self-check-in focuses more on the check-in process itself, health history collection pertains to gathering information about the patient's medical background during a visit, and emergency contact verification ensures that healthcare providers have the necessary contacts in case of an emergency, but does not deal with confirming the patient's appointment-related information.

**9. What does the term "Permissive security points" generally refer to?**

- A. A feature that allows users to override restrictions**
- B. Control points with additional limitations**
- C. Access permissions that are flexible in nature**
- D. Parameters for data protection**

The term "Permissive security points" typically refers to access permissions that are flexible in nature. This concept embodies the idea that within a security framework, certain elements can be adjusted or modified to allow a broader or more lenient access to resources. Such flexibility is often necessary in environments where user needs may vary, and it allows organizations to balance security with usability. In contrast to more rigid security measures, permissive security points can adapt to specific scenarios or user roles, enabling authorized individuals to perform tasks without being unnecessarily hindered by restrictive guidelines. This adaptability is crucial for operational efficiency while still maintaining a level of security. In other contexts, features that allow users to override restrictions generally imply a more direct mechanism for bypassing controls, which is distinct from the overarching flexibility indicated by permissive security. Control points with additional limitations are likely to be more restrictive, as they would impose added constraints rather than flexibility. Parameters for data protection fall into the broader conversation of security but do not specifically encapsulate the adaptable nature of permissive security points as the correct choice does.

**10. When applying the rule of specificity, what does the system prioritize?**

- A. The least specific setting**
- B. The most specific setting**
- C. The average of all settings**
- D. The first setting encountered**

When applying the rule of specificity, the system prioritizes the most specific setting. This principle operates under the logic that when multiple configurations or rules could apply, the setting that is tailored to the specific context or criteria should take precedence. This is crucial in ensuring that the most relevant and precise parameters are utilized for a given situation, minimizing ambiguity and enhancing the effectiveness of the configuration. By applying the most specific setting, the system can better address particular needs or requirements, leading to more accurate outcomes. On the other hand, less specific settings might be broader and could lead to assumptions that don't accurately reflect the user's situation or preferences. Therefore, prioritizing specificity enables a more controlled and intentional approach to configuration.