EPIC CLN 104 PRACTICE TEST (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. For documenting a patient's height with age-based unit setup, which value type is appropriate?

A. Patient Height

B. Time

C. Numeric

D. Weight

2. What is true about the Preference List tab?

A. It displays personal favorites by default.

B. It enables multiple order placement via check boxes.

C. It requires the clinician to type something to search.

D. It shows only recently used orders.

3. Which value type is used when a user needs to input a time value using standard conventions?

A. Time

B. Numeric

C. String Type

D. Height

4. When making a macro for a physical exam or a review of systems, you must specify an age range and you do not have to specify sex.

A. True

B. False

C. Sex is required

D. Age range is optional

5. Which value type is used for a pre-configured list of options?

A. Custom List

B. Time

C. String

D. None of the above

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6. What ordering tool can contain orders, diagnoses, SmartText, progress notes, etc..?

A. SmartSets

B. Order Sets

C. Order Panels

D. All of the above

7. How can clinicians customize their personal copy of the preference list?

A. They must copy all and cannot modify.

B. They can copy all orders and then remove unwanted ones.

C. They cannot copy any orders.

D. They must copy none.

8. Which set lists the three items that compose a basic navigator?

A. Navigator Group, Navigator Topic, Navigator Section

B. Navigator Topic, Navigator Section, Navigator Template

C. Navigator Template, Navigator Group, Navigator Topic

D. Navigator Group, Navigator Template, Navigator Section

9. Which control determines the content of the Documented On/Current and Preference List tabs?

A. The profile

B. The department head

C. The user permissions

D. The system clock

10. In the OPA Review, which column provides information on why the OPA appeared and where?

A. Master column

B. Triggers column

C. Navigator column

D. None of the above

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Answers

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

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Explanations

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1. For documenting a patient's height with age-based unit setup, which value type is appropriate?

A. Patient Height

B. Time

C. Numeric

D. Weight

Height is a physical quantity that benefits from a dedicated value type because it pairs a numeric value with a unit and can follow age-based unit rules. Using the Patient Height type ensures the measurement stores both the magnitude and the unit (for example, cm or feet/inches) and can automatically apply pediatric unit behavior based on the patient's age. A generic Numeric loses unit context and any age-based logic, which can lead to misinterpretation. Time is unrelated to a height measurement, and Weight is a different quantity with its own type, so it wouldn't accurately represent height. That's why the Patient Height value type is the appropriate choice for documenting height with age-based unit setup.

2. What is true about the Preference List tab?

A. It displays personal favorites by default.

B. It enables multiple order placement via check boxes.

C. It requires the clinician to type something to search.

D. It shows only recently used orders.

The key idea here is that the Preference List tab is designed to be used by typing to locate items. In this tab, you typically search for a specific item by entering text, which filters the available preferences to match your query. This makes it efficient to find the exact order or item you want when the library is large. Because of that, the true statement is that you must type something to search in order to locate what you need. The other descriptions don't fit this behavior. It isn't simply a default display of personal favorites, nor is it limited to showing only recently used orders. And bulk selection via check boxes isn't the defining interaction in this tab, since the main flow revolves around typing a search term to bring up the desired item.

3. Which value type is used when a user needs to input a time value using standard conventions?

A. Time

B. Numeric

C. String Type

D. Height

When you want a user to enter a time using standard formats, the Time value type is the right choice. It stores time values in a structured way—typically hours and minutes, sometimes seconds—and enforces valid formats like HH:MM or HH:MM:SS, with options for 24-hour or 12-hour (AM/PM) display. This means inputs are automatically parsed and validated, and you can reliably perform comparisons, calculations, and consistent formatting. Using a numeric type would treat the input as a raw number, not a time structure, which would require extra rules to interpret hours and minutes. A string type would allow any characters, offering no guarantees about proper formatting or validity. The height type is unrelated to time, as it represents a physical measurement rather than a temporal value. So, the Time type best supports entering times in standard conventions, ensuring correct structure, validation, and easy handling in code.

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4. When making a macro for a physical exam or a review of systems, you must specify an age range and you do not have to specify sex.

A. True

B. False

C. Sex is required

D. Age range is optional

Templates for physical exams and review of systems are designed to be matched to the patient's demographics, so the content stays relevant to who's being examined. Specifying an age range is essential because normal findings, developmental considerations, and the emphasis of the exam change across different ages. What's considered important for a pediatric exam can differ from an adult exam, so the age range guides which prompts and items are appropriate. Sex, however, is not required in every macro. Many parts of the ROS and most exam components apply regardless of sex, so leaving sex unspecified keeps the macro broadly usable. You would introduce sex-specific prompts only when the exam or system truly requires it (for example, breast or prostate considerations). So, you must specify an age range, and you do not have to specify sex in every macro.

5. Which value type is used for a pre-configured list of options?

A. Custom List

B. Time

C. String

D. None of the above

A pre-configured list of options is stored as a Custom List. This value type defines a defined set of selectable items that can be reused across the system, making it ideal for offering a fixed menu of choices. Time is about durations or timestamps, not a list of options. String holds a single text value, not multiple selectable options. So Custom List best fits the idea of a predefined collection of options.

6. What ordering tool can contain orders, diagnoses, SmartText, progress notes, etc..?

A. SmartSets

B. Order Sets

C. Order Panels

D. All of the above

SmartSets are a versatile Epic tool designed to bundle together multiple clinical elements so you can document and order at once. They can contain orders (medications, labs, imaging), connect or reference a diagnosis, incorporate SmartText templates for notes, and include blocks for progress notes to document ongoing care. This breadth lets a single SmartSet capture the entire care plan, not just a list of orders. Other tools in Epic are more focused on organizing or grouping orders themselves and don't typically support embedding diagnoses, template text, and progress-note content in the same bundle. So the tool that can contain orders, diagnoses, SmartText, progress notes, and more is SmartSets.

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7. How can clinicians customize their personal copy of the preference list?

A. They must copy all and cannot modify.

B. They can copy all orders and then remove unwanted ones.

C. They cannot copy any orders.

D. They must copy none.

In this concept, a clinician's personal copy is meant to be a tailor-made subset that you can edit. To customize, you duplicate the entire set of available orders into your own personal copy, then remove the items you don't need. This lets you keep the full range of orders handy if needed, while streamlining your everyday workflow by pruning unnecessary items. The other ideas would lock you into a fixed list or block copying altogether, which would prevent you from tailoring the list to your preferences. So the best approach is to copy all orders and then delete the unwanted ones.

8. Which set lists the three items that compose a basic navigator?

A. Navigator Group, Navigator Topic, Navigator Section

B. Navigator Topic, Navigator Section, Navigator Template

C. Navigator Template, Navigator Group, Navigator Topic

D. Navigator Group, Navigator Template, Navigator Section

The basic navigator is built from three pieces: a Topic, a Section, and a Template. The Topic sets the overall subject the navigator covers. Within that topic, Sections break the content into related parts, organizing the material into manageable units. The Template determines how the content is laid out and presented, giving the navigator its consistent structure. Together, Topic, Section, and Template provide the full, minimal framework for a navigator. A Navigator Group isn't part of this fundamental trio, so any option that includes a Group isn't describing the basic navigator. That's why the combination of Topic, Section, and Template is the correct set.

9. Which control determines the content of the Documented On/Current and Preference List tabs?

A. The profile

B. The department head

C. The user permissions

D. The system clock

The content of those two tabs is driven by the user's profile. Your profile contains your role, settings, and saved preferences that tailor what appears in the interface for you. Because of that, the items and how they're shown on the Documented On/Current tab and the Preference List tab come from what you've configured in your profile. The department head might influence overall workflows, and permissions determine what you can do, but they don't single-handedly define the exact tab contents. The system clock isn't responsible for selecting or displaying those items. So, the profile is what controls what you see on those tabs.

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10. In the OPA Review, which column provides information on why the OPA appeared and where?

A. Master column

B. Triggers column

C. Navigator column

D. None of the above

The idea being tested is that the triggers column is where you find why the OPA appeared and where it happened. Triggers are the events or conditions that set off the OPA and the location in the workflow or data where that event occurred. The master column gives a general overview, while the navigator column is for moving through related sections. So the information about both the reason it appeared and the location is in the triggers column.

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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://epiccln104.examzify.com

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

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