

DAVITA STAR LEARNING PRACTICE EXAM (SAMPLE)

STUDY GUIDE



SAMPLE STUDY GUIDE WITH LIMITED QUESTIONS

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THE FULL VERSION STUDY GUIDE

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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

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- 1. What should a healthcare provider do if they encounter a malfunctioning safety needle device?**
 - A. Continue using it with caution
 - B. Replace it immediately
 - C. Attempt to fix it before use
 - D. Inform the patient of the malfunction
- 2. What size needle and syringe should be used for all heparin dose preparations when entering a vial?**
 - A. 18g x 1"
 - B. 21g x 1"
 - C. 25g x 1"
 - D. 22g x 1"
- 3. What is the best action if a patient is significantly below target weight post treatment?**
 - A. Adjust the patient's medication dosage
 - B. Inform the charge nurse to assess the patient
 - C. Reassure the patient that weight loss is normal
 - D. Document the weight in the medical record
- 4. What is indicated by today's pre-treatment weight minus the target weight?**
 - A. The patient's ideal weight
 - B. The patient's interdialytic weight gain
 - C. The excess fluid retained
 - D. The fluid removed during the previous session
- 5. What can chronic kidney disease progress to without intervention?**
 - A. Complete kidney failure requiring dialysis or transplant
 - B. Stable renal function without treatment
 - C. Improved kidney function over time
 - D. Temporary kidney recovery

- 6. When drawing up the ordered patient dose from a multi-dose vial, what is a critical consideration?**
- A. May be drawn from any available vial
 - B. May not be drawn from more than one vial to avoid pooling of the medication
 - C. Should always use a larger syringe for safety
 - D. Can use any gauge needle
- 7. What is a common use for a 1:10 bleach solution?**
- A. To clean equipment
 - B. To clean up visible blood or gross blood spills
 - C. To disinfect non-porous surfaces
 - D. To prepare solutions for patients
- 8. What is the primary purpose of an arteriovenous fistula (AVF)?**
- A. To connect a vein to another vein
 - B. To connect an artery to a vein
 - C. To provide access for medications
 - D. To enhance venous return
- 9. What is the role of a care coordinator in a dialysis facility?**
- A. To ensure seamless communication and management of patient care across disciplines
 - B. To conduct lab tests for patients
 - C. To prescribe medications for patients
 - D. To manage the facility's financial operations
- 10. What is the primary goal of establishing professional boundaries?**
- A. To ensure patient compliance
 - B. To maintain a personal connection
 - C. To keep the relationship appropriate and safe
 - D. To increase patient satisfaction

Answers

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

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Explanations

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1. What should a healthcare provider do if they encounter a malfunctioning safety needle device?

- A. Continue using it with caution
- B. Replace it immediately**
- C. Attempt to fix it before use
- D. Inform the patient of the malfunction

A healthcare provider should replace a malfunctioning safety needle device immediately to ensure both patient and staff safety. Safety needles are designed to prevent needlestick injuries and protect healthcare workers from potential exposure to bloodborne pathogens. Using a defective device poses a significant risk, as it can lead to accidental needle sticks and compromise the sterile environment, potentially exposing both patients and providers to infections. Promptly replacing the malfunctioning device ensures compliance with safety protocols and maintains a high standard of care. This action also reflects a commitment to patient safety and adherence to best practice guidelines within healthcare settings. It's crucial to prioritize safety over continued use of a faulty device in any medical context.

2. What size needle and syringe should be used for all heparin dose preparations when entering a vial?

- A. 18g x 1"
- B. 21g x 1"**
- C. 25g x 1"
- D. 22g x 1"

The preferred choice for preparing heparin doses when entering a vial is to use a 21g x 1" needle and syringe. This size strikes a balance between being large enough to ensure proper flow of the heparin solution while minimizing tissue trauma during the insertion into the vial. The 21-gauge needle is also suitable for drawing up the viscous solution which may be found in heparin vials, ensuring that the medication can be aspirated efficiently without causing hemolysis or bubbling in the solution. Using this size of needle helps maintain a sterile environment and meets safety standards for drawing up medications, particularly for those requiring precision dosing mechanisms like heparin. A needle that is too large could cause unnecessary damage to the vial septum and compromise sterility, while a needle that is too small may not draw up the medication quickly enough and could lead to inaccurate dosing or air entrapment. In this context, the 21g needle is the most effective choice for entering vials and draws attention to both efficacy and patient safety.

3. What is the best action if a patient is significantly below target weight post treatment?

- A. Adjust the patient's medication dosage
- B. Inform the charge nurse to assess the patient**
- C. Reassure the patient that weight loss is normal
- D. Document the weight in the medical record

In situations where a patient is significantly below target weight following treatment, it is crucial to prioritize patient assessment to determine the underlying cause and address any potential health concerns. Informing the charge nurse empowers the healthcare team to evaluate the patient's condition comprehensively. The charge nurse can conduct a more detailed assessment, which may include checking for signs of dehydration, nutritional deficiencies, or other complications that may have led to the weight loss. This proactive approach ensures appropriate clinical strategies can be devised promptly, enhancing patient safety and care quality. Regular monitoring and evaluation by nursing staff are vital components of patient management, especially in a dialysis setting where fluid balance and nutrition are critical aspects of care. Other actions, such as adjusting medication dosages or simply reassuring the patient, might overlook the immediate need for a thorough evaluation, and merely documenting the weight does not address the issue at hand. Assessing the patient first is the best strategy for ensuring their well-being and response to treatment.

4. What is indicated by today's pre-treatment weight minus the target weight?

- A. The patient's ideal weight
- B. The patient's interdialytic weight gain**
- C. The excess fluid retained
- D. The fluid removed during the previous session

The difference between today's pre-treatment weight and the target weight reflects the patient's interdialytic weight gain. This measurement is crucial for dialysis patients as it helps assess fluid management between dialysis sessions. Interdialytic weight gain indicates how much fluid the patient has accumulated since their last treatment, which can provide insights into their dietary and fluid intake. Monitoring this gain is essential to avoid complications associated with fluid overload, such as hypertension and heart strain. Understanding this concept helps healthcare providers tailor treatment plans effectively, ensuring that patients receive the appropriate amount of fluid removal during dialysis sessions to maintain optimal health and prevent excess fluid retention.

5. What can chronic kidney disease progress to without intervention?

- A. Complete kidney failure requiring dialysis or transplant**
- B. Stable renal function without treatment
- C. Improved kidney function over time
- D. Temporary kidney recovery

Chronic kidney disease (CKD) is a progressive condition that, if left unaddressed, can lead to severe complications. The most severe outcome of untreated CKD is complete kidney failure, which is also known as end-stage renal disease (ESRD). At this stage, the kidneys can no longer function adequately to meet the body's needs, resulting in the necessity for dialysis or a kidney transplant to sustain life. In the absence of medical intervention, such as lifestyle changes, medication, or other treatments designed to slow the progression of kidney disease, the condition typically worsens. Patients at this advanced stage cannot simply rely on their inherent renal functioning, as it can diminish significantly, leading to systemic health issues requiring advanced interventions. Other outcomes, such as stable renal function, improved kidney function, or temporary recovery, are generally not realistic possibilities without interventions tailored to manage CKD. Therefore, achieving complete kidney failure without intervention is a fundamental aspect of understanding the seriousness of CKD and the importance of early and ongoing treatment.

6. When drawing up the ordered patient dose from a multi-dose vial, what is a critical consideration?

- A. May be drawn from any available vial
- B. May not be drawn from more than one vial to avoid pooling of the medication**
- C. Should always use a larger syringe for safety
- D. Can use any gauge needle

When drawing up the ordered patient dose from a multi-dose vial, it is crucial to adhere to the principle of avoiding the pooling of medication by limiting the draw to a single vial. This consideration is essential for several reasons. First, using more than one vial to obtain a dose can introduce the risk of contamination and alter the intended composition of the medication, potentially affecting its efficacy and safety. Each vial contains specific preservatives and stabilizers, and mixing medications from different vials can lead to unpredictable chemical reactions or degrade the effectiveness of the medication. Second, maintaining control over the source of the medication helps ensure that all units are from the same lot, which is particularly important for medications that may have variance between production batches. This kind of quality assurance is vital for patient safety and treatment consistency. Thus, the correct approach requires that when drawing from a multi-dose vial, the practitioner should strictly draw from a single vial to preserve the integrity of the medication and adhere to safety protocols.

7. What is a common use for a 1:10 bleach solution?

- A. To clean equipment
- B. To clean up visible blood or gross blood spills**
- C. To disinfect non-porous surfaces
- D. To prepare solutions for patients

A 1:10 bleach solution is commonly used to clean up visible blood or gross blood spills due to its effectiveness in decontaminating surfaces. The solution contains a high enough concentration of bleach to kill bacteria, viruses, and other pathogens that may be present in blood, thus helping to reduce the risk of transmission of infectious diseases. This application is crucial in healthcare settings where exposure to bloodborne pathogens is a concern. While this solution can also be used for other cleaning and disinfecting purposes, its specific application for managing blood spills ensures a safe environment for both patients and healthcare providers. The properties of chlorine bleach make it particularly effective for this type of biological hazard, offering a reliable means of ensuring thorough disinfection after such incidents.

8. What is the primary purpose of an arteriovenous fistula (AVF)?

- A. To connect a vein to another vein
- B. To connect an artery to a vein**
- C. To provide access for medications
- D. To enhance venous return

The primary purpose of an arteriovenous fistula (AVF) is to connect an artery to a vein. This connection creates a pathway that allows for increased blood flow, which is essential for patients undergoing dialysis. By linking an artery—where blood pressure is higher—to a vein, the resulting vascular access site can be used for the efficient removal and return of blood during dialysis treatments. The AVF allows the vein to undergo natural dilation and thickening over time due to the increased blood flow, leading to a robust vascular access point that supports repeated needling by healthcare professionals. This is particularly crucial because patients with kidney failure often require regular dialysis, making reliable and durable vascular access a key component of their treatment.

9. What is the role of a care coordinator in a dialysis facility?

- A. To ensure seamless communication and management of patient care across disciplines**
- B. To conduct lab tests for patients
- C. To prescribe medications for patients
- D. To manage the facility's financial operations

The role of a care coordinator in a dialysis facility is crucial for ensuring that patients receive comprehensive and cohesive care. This position focuses on facilitating seamless communication and collaboration among various healthcare disciplines, including nephrologists, nurses, dietitians, and social workers. By coordinating these efforts, the care coordinator helps to ensure that all aspects of a patient's treatment and well-being are addressed holistically. Effective care coordination is essential, particularly in a dialysis setting, where patients often face complex medical needs. The care coordinator organizes treatment plans, schedules appointments, and communicates important information among healthcare providers and patients, ultimately aiming to enhance patient outcomes and satisfaction. While conducting lab tests, prescribing medications, and managing financial operations are all essential functions within a healthcare facility, they do not specifically pertain to the comprehensive role of a care coordinator. These tasks typically fall under the purview of specialized healthcare professionals such as lab technicians, physicians, or financial administrators. The focus of the care coordinator remains on fostering teamwork and continuity of care across various aspects of patient management.

10. What is the primary goal of establishing professional boundaries?

- A. To ensure patient compliance
- B. To maintain a personal connection
- C. To keep the relationship appropriate and safe
- D. To increase patient satisfaction

The primary goal of establishing professional boundaries is to keep the relationship appropriate and safe. Professional boundaries are essential in healthcare settings to protect both the patient and the healthcare provider. They create a framework that defines acceptable behaviors, ensuring that interactions remain focused on the patient's well-being and care. By maintaining appropriate boundaries, healthcare professionals can prevent overstepping into personal relationships with patients, which can create ethical dilemmas and jeopardize the therapeutic relationship. This structure helps to foster a safe environment where patients feel comfortable discussing their concerns without fear of unnecessary emotional entanglement or exploitation. In addition to ensuring safety, proper boundaries also enhance the effectiveness of care by allowing clinicians to focus on clinical objectives without personal distractions. Thus, each party benefits from a relationship grounded in professionalism and respect, which can ultimately lead to better health outcomes.

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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://davitastarlearning.examzify.com>

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

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