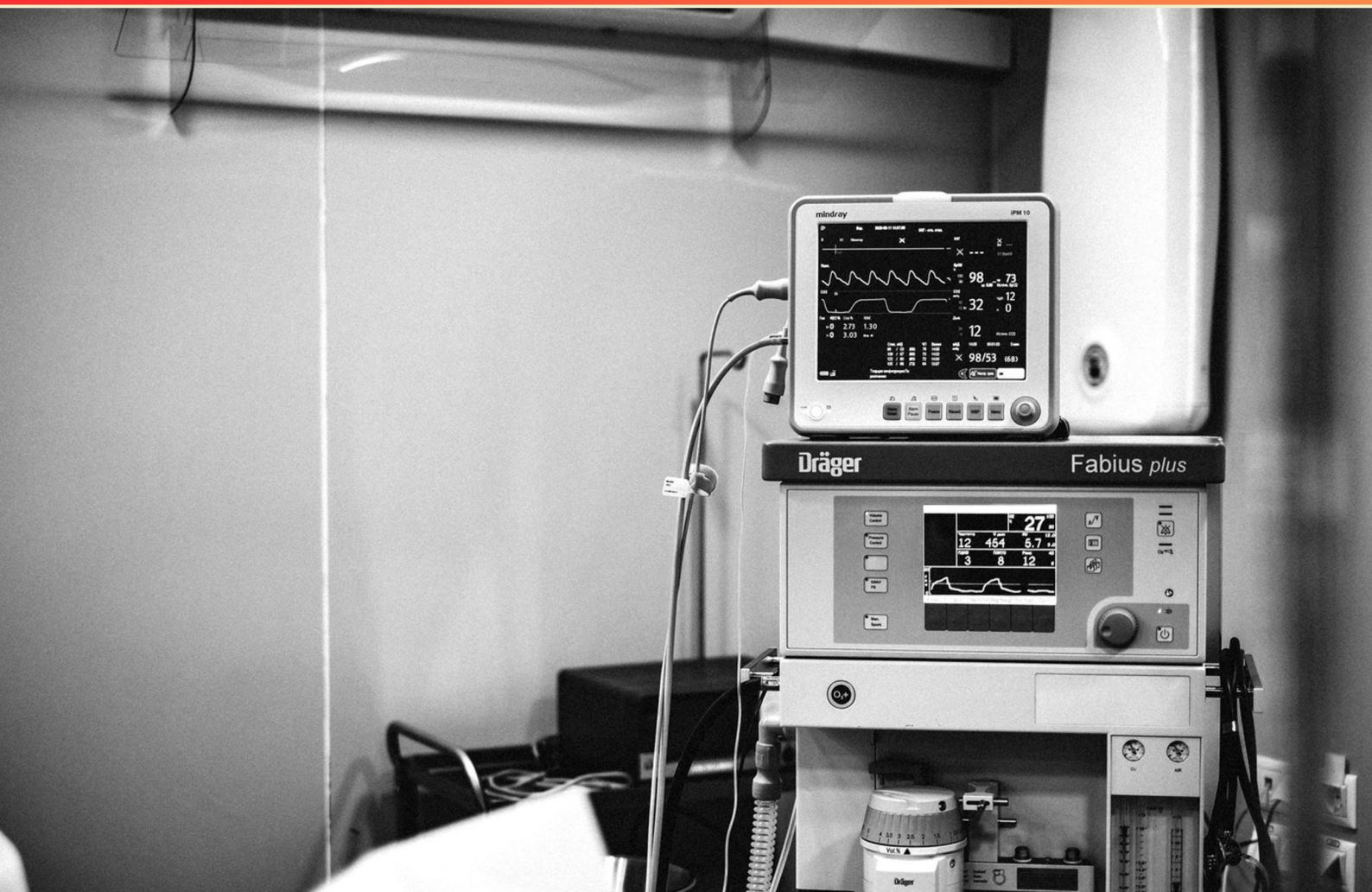


RELIAS POST-ANESTHESIA CARE UNIT (PACU) RN FORM A PRACTICE TEST (SAMPLE) STUDY GUIDE



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. Which PRN pain order would you likely question for an 8-year-old patient in the PACU?**
 - A. IV morphine
 - B. PO acetaminophen
 - C. PO ketorolac
 - D. IV hydromorphone

- 2. What is Monitored Anesthesia Care (MAC)?**
 - A. A type of general anesthesia
 - B. An anesthesia that allows quick recovery
 - C. A method for continuous nerve blocks
 - D. A procedure requiring intubation during surgery

- 3. Which of the following are signs of respiratory distress in a recovering surgical patient?**
 - A. Increased heart rate
 - B. Use of accessory muscles
 - C. Pale skin color
 - D. Elevated blood pressure

- 4. Which of the following is a key responsibility of a PACU RN?**
 - A. Prescribing medications
 - B. Monitoring patient recovery and responding to immediate needs
 - C. Performing surgical procedures
 - D. Discharging patients without supervision

- 5. If you notice that a patient's medical record indicates DNR while preparing them for surgery, what should you do?**
 - A. Refer to the patient's family for decisions
 - B. Ask the patient to explain their wishes about resuscitation
 - C. Ignore the DNR and proceed with normal protocols
 - D. Notify the surgeon immediately

- 6. What vital sign change might indicate shock in a PACU patient?**
- A. Increased heart rate and decreased blood pressure
 - B. Decreased heart rate and stable blood pressure
 - C. Elevated blood pressure and unchanged heart rate
 - D. Stable heart rate and decreased respiratory rate
- 7. When should a nurse perform a neurological assessment in PACU?**
- A. Only if the patient is unresponsive
 - B. Immediately upon arrival and throughout recovery
 - C. At the end of the shift
 - D. Only before discharge from the hospital
- 8. What is a common complication that can occur following epidural analgesia?**
- A. Pneumothorax
 - B. Subarachnoid hemorrhage
 - C. Respiratory depression
 - D. Epidural hematoma
- 9. What are the indications for using supplemental oxygen in the PACU?**
- A. Excessive bleeding
 - B. Hypoxemia or low oxygen saturation levels
 - C. Dehydration
 - D. Elevated blood pressure
- 10. When providing care for a patient receiving a new permanent vascular access graft, what finding should be reported immediately to the surgeon?**
- A. Presence of a thrill
 - B. Inability to palpate a thrill
 - C. Patient's increased pain
 - D. Blood pressure drop

Answers

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

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Explanations

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1. Which PRN pain order would you likely question for an 8-year-old patient in the PACU?

- A. IV morphine
- B. PO acetaminophen
- C. PO ketorolac**
- D. IV hydromorphone

Considering the context of caring for an 8-year-old patient in the Post-Anesthesia Care Unit (PACU), the most appropriate response is that the recommended PRN pain order of PO ketorolac raises questions. Ketorolac, a nonsteroidal anti-inflammatory drug (NSAID), is generally not recommended for use in pediatric patients under certain conditions due to potential risks. In children, especially those recovering from surgery, there are specific considerations pertaining to the use of NSAIDs like ketorolac, including the potential for gastrointestinal complications and its effects on renal function. Additionally, ketorolac is typically used for more severe pain management, which may not be the most suitable choice for an 8-year-old, particularly when other safer options are available. In contrast, both IV morphine and IV hydromorphone are commonly utilized for managing acute pain in the PACU, especially in children who may require stronger pain relief post-operatively. PO acetaminophen is a widely accepted option for pain management in pediatric patients due to its safety profile and effectiveness for mild to moderate pain. Given these considerations, questioning the use of PO ketorolac for an 8-year-old in the PACU is warranted.

2. What is Monitored Anesthesia Care (MAC)?

- A. A type of general anesthesia
- B. An anesthesia that allows quick recovery**
- C. A method for continuous nerve blocks
- D. A procedure requiring intubation during surgery

Monitored Anesthesia Care (MAC) is a specialized technique that allows for quick recovery and is designed to provide sedation and analgesia while allowing the patient to remain responsive. This type of anesthesia involves closely monitoring the patient's vital signs and level of consciousness throughout the procedure. The primary goal is to ensure patient safety and comfort while also facilitating a swift return to normal function after the procedure is complete. In this context, option B accurately captures the essence of MAC, as it emphasizes the quick recovery aspect that is often a key feature of this anesthesia method. It is typically used for procedures that may not require full general anesthesia but still need sedation for patient comfort. This allows for a less invasive experience while ensuring that the patient's airway remains open, and they can breathe independently. The other options do not align with the characteristics of Monitored Anesthesia Care. General anesthesia, for instance, involves a complete loss of consciousness and requires intubation and mechanical ventilation, which contrasts with the monitoring and responsiveness retained in MAC. Continuous nerve blocks focus on regional anesthesia techniques that numb specific areas, while intubation is not a requirement in MAC procedures, as patients are expected to maintain their airway reflexes.

3. Which of the following are signs of respiratory distress in a recovering surgical patient?

- A. Increased heart rate
- B. Use of accessory muscles**
- C. Pale skin color
- D. Elevated blood pressure

The recognition of respiratory distress in a recovering surgical patient is critical for timely intervention. The use of accessory muscles signifies that the body is struggling to breathe effectively, indicating a possible issue with respiratory function. When a patient is in respiratory distress, they often engage accessory muscles as their primary muscles (the diaphragm and intercostal muscles) may not be sufficient to meet the body's oxygen needs. This active effort to breathe can manifest itself visibly, showing that the patient is experiencing difficulty and requires immediate assessment and care. Increased heart rate, pale skin color, and elevated blood pressure can indeed be associated with stress or other conditions, but they are not as definitive indicators of respiratory distress as the use of accessory muscles. These signs can occur for a variety of other reasons and may not directly reflect the respiratory status of the patient. In the context of a recovering surgical patient, where airway management and breathing difficulty are primary concerns, the engagement of accessory muscles is a clear and actionable sign that warrants further evaluation and possible intervention.

4. Which of the following is a key responsibility of a PACU RN?

- A. Prescribing medications
- B. Monitoring patient recovery and responding to immediate needs**
- C. Performing surgical procedures
- D. Discharging patients without supervision

A key responsibility of a PACU RN is to monitor patient recovery and respond to immediate needs. In the Post Anesthesia Care Unit (PACU), nurses play a crucial role in assessing patients who have just undergone surgery, as they are often recovering from anesthesia and may require careful observation and intervention. This includes regularly checking vital signs, assessing levels of consciousness, managing pain, and monitoring for any complications that may arise as patients regain consciousness. The ability to respond to immediate needs is essential in this setting, as patients can quickly deteriorate if not closely monitored. PACU nurses are trained to identify changes in a patient's condition and to act promptly—whether that involves administering medication for pain relief, addressing nausea, or alerting a physician about concerning symptoms. This vigilance ensures patient safety and promotes optimal recovery. In contrast, some of the other choices involve responsibilities that are outside the scope of a PACU RN's practice. For example, prescribing medications typically falls under the purview of physicians or nurse practitioners, while performing surgical procedures is strictly within the domain of surgeons. Additionally, discharging patients usually requires a physician's order and oversight, ensuring that all safety protocols are followed before a patient is sent home. Thus, monitoring recovery and responding to immediate needs is

5. If you notice that a patient's medical record indicates DNR while preparing them for surgery, what should you do?

- A. Refer to the patient's family for decisions
- B. Ask the patient to explain their wishes about resuscitation**
- C. Ignore the DNR and proceed with normal protocols
- D. Notify the surgeon immediately

Asking the patient to explain their wishes about resuscitation is the most appropriate action in this situation because it allows for clarification of the patient's intentions regarding their DNR status at the time of surgery. It is crucial for healthcare providers to understand the patient's preferences fully, especially in the context of surgical procedures where the risk of complications may arise. This approach also emphasizes patient autonomy, ensuring that their desires are respected and considered in the decision-making process. Directly engaging with the patient provides an opportunity for open dialogue and understanding, which can be critical in situations where a patient's health may deteriorate during the surgical process. In cases where DNR orders are present, it is essential to weigh these wishes in conjunction with the surgical risks and the potential for different outcomes. This ensures that the patient's values and choices are at the forefront of care during what can be a vulnerable time.

6. What vital sign change might indicate shock in a PACU patient?

- A. Increased heart rate and decreased blood pressure**
- B. Decreased heart rate and stable blood pressure
- C. Elevated blood pressure and unchanged heart rate
- D. Stable heart rate and decreased respiratory rate

In the context of a PACU patient, an increased heart rate combined with decreased blood pressure is a classic sign of shock. When a patient is in shock, the body is often in a state of compensatory mechanisms to maintain vital organ perfusion. One of these compensatory responses includes an increased heart rate (tachycardia) as the body attempts to maintain cardiac output despite the drop in blood pressure (hypotension). A significant decrease in blood pressure can indicate that the organs are not receiving adequate blood flow, which is critical for their function. Increased heart rate serves as an alert that the body is under stress, while decreased blood pressure suggests that the circulatory system is failing to maintain adequate perfusion pressure. This combination can be indicative of various types of shock, including hypovolemic, cardiogenic, or distributive shock, and requires prompt assessment and intervention. Recognizing this vital sign change is crucial for nurses in the PACU, as early identification of shock can lead to timely interventions that improve patient outcomes.

7. When should a nurse perform a neurological assessment in PACU?

- A. Only if the patient is unresponsive
- B. Immediately upon arrival and throughout recovery**
- C. At the end of the shift
- D. Only before discharge from the hospital

Performing a neurological assessment immediately upon arrival to the Post-Anesthesia Care Unit (PACU) and continuing throughout the recovery period is essential for several reasons. First, patients coming out of anesthesia are at risk for a range of neurological complications, including altered consciousness and motor function. By conducting an assessment promptly, the nurse can establish a baseline for the patient's neurological status, which is critical for monitoring any changes or deterioration over time. Continuous monitoring throughout the recovery process allows for the timely identification of any adverse effects from anesthesia or surgical procedures, such as signs of increased intracranial pressure, hypoxia, or complications from positioning. This vigilant approach helps ensure that interventions can be implemented swiftly if any issues are detected, ultimately leading to improved patient outcomes and safety. Regular neurological assessments during the recovery phase also align with standard nursing protocols that prioritize patient monitoring in the PACU, reinforcing the importance of holistic care and vigilant observation in these critical moments.

8. What is a common complication that can occur following epidural analgesia?

- A. Pneumothorax
- B. Subarachnoid hemorrhage
- C. Respiratory depression
- D. Epidural hematoma**

A common complication that can occur following epidural analgesia is the development of an epidural hematoma. This condition arises when there is bleeding into the epidural space, which can occur due to damage to blood vessels during the insertion of the epidural catheter or as a consequence of anticoagulation therapy. The accumulation of blood can lead to increased pressure on the spinal cord and surrounding structures, potentially resulting in neurological deficits, motor weakness, or paralysis if not identified and managed promptly. This complication highlights the importance of proper technique during catheter placement and ongoing assessment of the patient for signs of neurological compromise following the procedure. Monitoring for symptoms such as back pain, neurological changes, or difficulty in motor function is essential in the postoperative setting, especially in patients who have received epidural analgesia. The risk of developing an epidural hematoma underscores the need for vigilance in both patient selection and during the administration of epidural analgesia.

9. What are the indications for using supplemental oxygen in the PACU?

- A. Excessive bleeding
- B. Hypoxemia or low oxygen saturation levels**
- C. Dehydration
- D. Elevated blood pressure

In the Post-Anesthesia Care Unit (PACU), the primary indication for using supplemental oxygen is hypoxemia or low oxygen saturation levels. After anesthesia, patients may experience respiratory depression or compromised lung function, leading to inadequate oxygenation. Supplemental oxygen is administered to ensure that the patient receives sufficient oxygen to maintain adequate tissue perfusion and prevent complications associated with hypoxia, such as cardiac arrhythmias or organ dysfunction. Monitoring oxygen saturation levels is vital in the PACU, as it helps clinicians determine whether a patient requires supplemental oxygen. When saturation levels drop below a certain threshold, typically around 92% depending on institutional protocols and patient conditions, supplemental oxygen is indicated to improve respiratory status. This intervention is crucial for promoting recovery and ensuring patient safety during the post-anesthesia period. Other conditions listed, such as excessive bleeding, dehydration, or elevated blood pressure, may require different interventions but do not directly indicate the need for supplemental oxygen in the same way that hypoxemia does.

10. When providing care for a patient receiving a new permanent vascular access graft, what finding should be reported immediately to the surgeon?

- A. Presence of a thrill
- B. Inability to palpate a thrill**
- C. Patient's increased pain
- D. Blood pressure drop

The inability to palpate a thrill following the placement of a new permanent vascular access graft is a critical observation that should be reported immediately to the surgeon. The presence of a thrill signifies adequate blood flow through the graft and the successful vascular anastomosis. A thrill is the vibration felt over the graft, indicating that the blood is flowing effectively, which is essential for the graft to function properly. When a patient is unable to palpate a thrill, it may suggest that there is inadequate blood flow, which could be due to several serious complications, such as thrombosis or kinking of the graft. These complications must be addressed promptly to prevent graft failure and preserve the patient's access for future procedures. Therefore, this finding is considered urgent and warrants immediate evaluation by the surgeon to investigate and correct the problem. While the presence of a thrill is a normal finding, increased pain and a drop in blood pressure can indicate other issues but are not as directly related to the immediate function and viability of the graft as the thrill's absence.

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://reliaspacurnforma.examzify.com>

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

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