

ATI Comprehensive Predictor Retake Practice Test (Sample)

Study Guide



Everything you need from our exam experts!

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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

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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 be the maximum distance between the slats of a crib for a newborn?**
 - A. 3 cm**
 - B. 5 cm**
 - C. 5.7 cm**
 - D. 6 cm**

- 2. Which disease is required to be reported to health authorities?**
 - A. Chlamydia**
 - B. Seasonal flu**
 - C. Meningitis**
 - D. Common cold**

- 3. For how long should suction attempts be limited during nasopharyngeal suctioning?**
 - A. 5 seconds**
 - B. 10 to 15 seconds**
 - C. 30 seconds**
 - D. 1 minute**

- 4. What condition can exacerbate atrial fibrillation symptoms?**
 - A. Hyperthyroidism**
 - B. Hypothyroidism**
 - C. Diabetes**
 - D. Gout**

- 5. What is the normal sodium level range in mEq/L?**
 - A. 120-130 mEq/L**
 - B. 130-135 mEq/L**
 - C. 135-145 mEq/L**
 - D. 145-155 mEq/L**

- 6. What is the primary focus when developing an Improvement Plan for Assistive Personnel?**
- A. Staff member's personal preferences**
 - B. Performance reflecting job descriptions**
 - C. Immediate feedback from management**
 - D. Collecting data from social media**
- 7. How long should spermicide remain in place after intercourse?**
- A. 1 hour**
 - B. 4 hours**
 - C. 6 hours**
 - D. 12 hours**
- 8. What indicates complicated grief?**
- A. Quick acceptance of loss**
 - B. Difficult progression through expected stages of grief**
 - C. Minimal emotional impact**
 - D. Prolonged focus on happy memories**
- 9. What should clients avoid during alcohol withdrawal?**
- A. Drinking water**
 - B. Consuming caffeine**
 - C. Any product containing alcohol**
 - D. Eating sweets**
- 10. What is one method to offer pain management during a heel stick procedure in a newborn?**
- A. Offering a pacifier**
 - B. Using cold gel**
 - C. Administering intravenous fluids**
 - D. Swaddling tightly**

Answers

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

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Explanations

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1. What should be the maximum distance between the slats of a crib for a newborn?

- A. 3 cm**
- B. 5 cm**
- C. 5.7 cm**
- D. 6 cm**

The maximum distance between the slats of a crib for a newborn should be 5.7 cm. This measurement is critical for ensuring the safety of the infant while they are in the crib. If the spacing between slats exceeds this limit, there is an increased risk of the baby becoming trapped between the slats, which could potentially lead to suffocation or injury. The 5.7 cm guideline is established by safety standards aimed at reducing the risk of accidents. It's crucial to adhere to these standards as they are informed by research and designed to promote the safety and well-being of infants during sleep. A crib with slats spaced too far apart will not provide the necessary support and protection, which underscores the importance of this specific measurement for crib safety.

2. Which disease is required to be reported to health authorities?

- A. Chlamydia**
- B. Seasonal flu**
- C. Meningitis**
- D. Common cold**

Chlamydia is classified as a sexually transmitted infection (STI) that can have significant public health implications if not monitored and treated properly. Reporting such diseases to health authorities is vital in order to track outbreaks, ensure proper intervention strategies, and initiate public health responses to prevent further transmission. The requirement to report diseases like chlamydia stems from its potential for widespread infection and complications if left untreated, which can include infertility and ectopic pregnancy. Health authorities use this data to analyze trends, deploy educational campaigns, and allocate resources effectively in affected communities. In contrast, while conditions like seasonal flu and meningitis may require monitoring due to their potential severity, they typically follow different reporting guidelines based on incidence rate and defined surveillance strategies. The common cold, being a mild viral illness that usually does not result in significant complications, is generally not classified as a reportable disease due to its prevalence and self-limiting nature. Therefore, the requirement for reporting is a key aspect of managing public health interventions for diseases that can pose greater risks to the population.

3. For how long should suction attempts be limited during nasopharyngeal suctioning?

- A. 5 seconds
- B. 10 to 15 seconds**
- C. 30 seconds
- D. 1 minute

Suction attempts during nasopharyngeal suctioning should be limited to 10 to 15 seconds to minimize the risk of complications and to ensure patient safety. This time frame is recommended because prolonged suctioning can lead to hypoxia (a decrease in oxygen levels) and can also irritate the mucosal lining, which may cause further complications such as increased secretions or bleeding. Understanding the significance of this time limit is critical. If suctioning is performed for too long, it can deprive the patient of necessary oxygen, especially those who may already have compromised respiratory function. Therefore, adhering to this guideline helps in providing effective airway clearance while safeguarding the patient's overall respiratory health.

4. What condition can exacerbate atrial fibrillation symptoms?

- A. Hyperthyroidism**
- B. Hypothyroidism
- C. Diabetes
- D. Gout

Hyperthyroidism can exacerbate atrial fibrillation symptoms due to the increased levels of thyroid hormones, which accelerate the metabolic rate and enhance cardiac work. In hyperthyroidism, the elevated thyroid hormones lead to increased heart rate and heightened excitability of the cardiac tissue, making it more susceptible to arrhythmias like atrial fibrillation. The rapid heart rate, palpitations, and increased demand on the heart can worsen the symptoms of a patient already experiencing atrial fibrillation. The other conditions mentioned do have cardiovascular implications, but they do not directly increase the heart rate and metabolic demand in the same way that hyperthyroidism does. Hypothyroidism typically leads to a slower heart rate and may even stabilize heart rhythm. Diabetes can lead to various cardiovascular issues over time, but it does not have the same acute impact on atrial fibrillation. Gout primarily affects joint health and does not directly influence heart rhythm, making them less relevant in this context compared to hyperthyroidism.

5. What is the normal sodium level range in mEq/L?

- A. 120-130 mEq/L
- B. 130-135 mEq/L
- C. 135-145 mEq/L**
- D. 145-155 mEq/L

The normal sodium level range in mEq/L is considered to be between 135 and 145 mEq/L. Sodium is a crucial electrolyte in the body, essential for maintaining fluid balance, transmitting nerve impulses, and regulating muscle function. Levels below 135 mEq/L indicate hyponatremia, which can lead to fluid imbalance and neurological issues, while levels above 145 mEq/L indicate hypernatremia, which can also cause significant health problems. Therefore, understanding that the normal range for sodium is between 135 and 145 mEq/L is critical for recognizing electrolyte imbalances that can impact overall health and guide appropriate interventions.

6. What is the primary focus when developing an Improvement Plan for Assistive Personnel?

- A. Staff member's personal preferences
- B. Performance reflecting job descriptions**
- C. Immediate feedback from management
- D. Collecting data from social media

The primary focus when developing an Improvement Plan for Assistive Personnel is the performance reflecting job descriptions. This approach ensures that the improvement plan is aligned with the specific responsibilities and expectations outlined in the personnel's job descriptions. It allows for a targeted assessment of skills and competencies necessary for the role, thus providing a clear framework for evaluating performance. By concentrating on job descriptions, the plan can highlight areas where improvements are needed, facilitating professional development that directly benefits both the assistive personnel and the organization as a whole. This focus enables management to set specific, measurable goals for performance improvement based on the established standards of the position, ensuring that the plan is relevant and impactful. While immediate feedback from management is important for providing timely guidance, and personal preferences might play a role in tailoring the approach to the individual, the overarching goal of an Improvement Plan is rooted in measurable job performance outcomes. Collecting data from social media is generally not a standard practice in developing these plans, as it does not directly relate to performance metrics or job competencies.

7. How long should spermicide remain in place after intercourse?

- A. 1 hour**
- B. 4 hours**
- C. 6 hours**
- D. 12 hours**

Spermicide is designed to enhance contraceptive effectiveness by immobilizing or killing sperm to prevent fertilization. For optimal efficacy, it is recommended that spermicide remains in place for at least 6 hours after intercourse. This timeframe allows the spermicide to effectively act on any sperm that might be present in the vaginal canal, maximizing its contraceptive potential. In contrast, shorter durations, such as 1 hour or 4 hours, may not provide sufficient time for the spermicide to fully exert its effects. Similarly, although waiting up to 12 hours might seem beneficial, it could unnecessarily prolong the presence of the spermicide in the vagina, increasing the risk of irritation or adverse reactions without additional contraceptive benefits. Therefore, adhering to the 6-hour guideline strikes a balance between effectiveness and safety.

8. What indicates complicated grief?

- A. Quick acceptance of loss**
- B. Difficult progression through expected stages of grief**
- C. Minimal emotional impact**
- D. Prolonged focus on happy memories**

Complicated grief is characterized by a challenging process in coping with loss, where individuals may struggle significantly to progress through the typical stages of grief. This difficulty can manifest as an inability to move forward, resulting in prolonged periods of intense sorrow, confusion, or even anger. In this context, the progression through the expected stages of grief—such as denial, anger, bargaining, depression, and acceptance—might not occur in a linear or typical manner for someone experiencing complicated grief. Instead, they may find themselves stuck, ruminating over the loss and having trouble reintegrating into daily life. This contrasts with more typical grief experiences, where individuals generally progress through these stages, even if it takes time. The other choices do not align with the characteristics of complicated grief. Quick acceptance of loss points to an effective coping mechanism rather than complications in grieving; minimal emotional impact suggests a lack of deep connection to the loss, which is generally not the case for those facing complicated grief; and prolonged focus on happy memories could indicate a form of nostalgia rather than the unresolved feelings associated with complicated grief. Therefore, the difficulty in navigating through the expected stages is a hallmark of complicated grief.

9. What should clients avoid during alcohol withdrawal?

- A. Drinking water
- B. Consuming caffeine
- C. Any product containing alcohol**
- D. Eating sweets

During alcohol withdrawal, it is crucial for clients to avoid any product containing alcohol due to the risk of triggering withdrawal symptoms and prolonging the addiction cycle. Alcohol withdrawal can lead to a range of symptoms, from mild anxiety and tremors to severe complications like seizures and delirium tremens. Consuming alcohol even in small amounts can lead to a rebound effect, worsening withdrawal symptoms and complicating the recovery process. Continued exposure to alcohol during withdrawal not only undermines efforts for detoxification but can also lead to serious health complications. Therefore, completely abstaining from any alcohol-containing products is essential for a safe and effective withdrawal process.

10. What is one method to offer pain management during a heel stick procedure in a newborn?

- A. Offering a pacifier**
- B. Using cold gel
- C. Administering intravenous fluids
- D. Swaddling tightly

Offering a pacifier during a heel stick procedure in a newborn is considered an effective method for pain management. Sucking on a pacifier can provide comfort and distraction for the infant, which helps reduce the perception of pain during the procedure. The act of sucking is soothing and can stimulate the release of endorphins, natural pain relievers, allowing the newborn to experience less distress. Using cold gel may provide some numbing sensation, but it is not typically employed for heel sticks in newborns, as the quickness of the procedure often does not allow time for effective cooling to take place. Administering intravenous fluids does not address pain management directly; instead, it's primarily used for hydration and medication delivery. Swaddling tightly can promote security and comfort for the newborn but does not specifically focus on pain relief during the procedure. Thus, offering a pacifier stands out as a straightforward and effective option for managing the discomfort associated with heel sticks in newborns.

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://atipredictorretake.examzify.com>

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

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