

# Georgia Intoxilyzer 9000 Practice Test (Sample)

## Study Guide



**Everything you need from our exam experts!**

**Copyright © 2026 by Examzify - A Kaluba Technologies Inc. product.**

**ALL RIGHTS RESERVED.**

**No part of this book may be reproduced or transferred in any form or by any means, graphic, electronic, or mechanical, including photocopying, recording, web distribution, taping, or by any information storage retrieval system, without the written permission of the author.**

**Notice: Examzify makes every reasonable effort to obtain accurate, complete, and timely information about this product from reliable sources.**

**SAMPLE**

# Table of Contents

<b>Copyright</b> .....	<b>1</b>
<b>Table of Contents</b> .....	<b>2</b>
<b>Introduction</b> .....	<b>3</b>
<b>How to Use This Guide</b> .....	<b>4</b>
<b>Questions</b> .....	<b>5</b>
<b>Answers</b> .....	<b>8</b>
<b>Explanations</b> .....	<b>10</b>
<b>Next Steps</b> .....	<b>16</b>

# 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

- 1. At what blood alcohol concentration are drivers under 21 considered under the influence in Georgia?**
  - A. 0.08**
  - B. 0.04**
  - C. 0.02**
  - D. 0.10**
- 2. Can a person be impaired after consuming only 2 beers, and if so, who is most likely to be affected?**
  - A. No, only heavy drinkers will be impaired**
  - B. Yes, if they weigh approximately 100 lbs.**
  - C. Yes, if they have not eaten anything**
  - D. No, it depends on age**
- 3. What does a Breath Test Report require in terms of breath samples?**
  - A. Only one breath sample**
  - B. At least two breath samples but not required**
  - C. Three breath samples**
  - D. An unlimited number of breath samples**
- 4. What is the maximum allowed alcohol level deviation in the dry gas standard attached to the I9000?**
  - A. +/- 0.005 of 0.08**
  - B. +/- 0.010 of 0.08**
  - C. +/- 0.015 of 0.08**
  - D. +/- 0.020 of 0.08**
- 5. How often should the Intoxilyzer 9000 undergo calibration checks?**
  - A. Only before major DUI operation events**
  - B. At regular intervals, as defined by standard practices**
  - C. Once a year for routine maintenance**
  - D. After any significant repair is made**

- 6. What actions should be avoided during the 20-minute waiting period?**
- A. The subject can eat and drink**
  - B. The subject may smoke**
  - C. The subject must avoid any foreign objects in the mouth**
  - D. The subject can take medication**
- 7. How can the metabolism of alcohol be increased in the body?**
- A. Increased hydration**
  - B. Faster enzyme activity**
  - C. None, it works at a fixed rate**
  - D. Regular exercise**
- 8. What is the primary impact of regurgitation on breath sample testing?**
- A. Increases breath alcohol concentration**
  - B. Decreases testing accuracy**
  - C. Qualifies the sample**
  - D. Causes an invalid sample**
- 9. What does a higher alcohol concentration in blood generally imply about breath alcohol concentration (BrAC)?**
- A. BrAC will be lower**
  - B. BrAC will fluctuate randomly**
  - C. BrAC will be proportionally higher**
  - D. BrAC is not affected**
- 10. What additional test may be conducted if BAC levels from an Intoxilyzer 9000 are disputed?**
- A. Urine test**
  - B. Blood test**
  - C. Breathalyzer retest**
  - D. Field sobriety test**



## **Answers**

SAMPLE

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

SAMPLE

## **Explanations**

SAMPLE

**1. At what blood alcohol concentration are drivers under 21 considered under the influence in Georgia?**

- A. 0.08**
- B. 0.04**
- C. 0.02**
- D. 0.10**

In Georgia, drivers under the age of 21 are considered to be under the influence with a blood alcohol concentration (BAC) of 0.02 or higher. This lower threshold reflects the state's zero-tolerance policy for underage drinking and driving, emphasizing the goal of reducing alcohol-related incidents among younger drivers. The 0.02 BAC limit serves to discourage any consumption of alcohol by individuals who are not of legal drinking age, aligning with public safety objectives. In contrast, higher BAC limits, such as 0.08 and 0.04, are applicable to drivers who are 21 years and older, making the legal standards for underage drivers more stringent to promote road safety.

**2. Can a person be impaired after consuming only 2 beers, and if so, who is most likely to be affected?**

- A. No, only heavy drinkers will be impaired**
- B. Yes, if they weigh approximately 100 lbs.**
- C. Yes, if they have not eaten anything**
- D. No, it depends on age**

The scenario presented indicates that a person can indeed be impaired after consuming just two beers, particularly depending on certain factors such as body weight. When considering someone who weighs approximately 100 pounds, the alcohol content in two beers can significantly affect their blood alcohol concentration (BAC). Since lighter individuals have a lower volume of blood, they may experience quicker and more pronounced effects from alcohol consumption compared to heavier individuals. The impairment is not solely a function of the number of drinks consumed, but rather how those drinks interact with an individual's body. Factors like body weight, food intake, and individual tolerance can vary greatly, but in this case, a person weighing around 100 pounds is more likely to be affected by just two beers, leading to impairment. Other answer choices introduce considerations like heavy drinking, eating habits, and age, which both play a role but do not capture the focused aspect of how body weight can directly influence impairment from alcohol consumption. Thus, the emphasis on weight as a critical factor clarifies why the selected answer is accurate.

**3. What does a Breath Test Report require in terms of breath samples?**

- A. Only one breath sample**
- B. At least two breath samples but not required**
- C. Three breath samples**
- D. An unlimited number of breath samples**

A Breath Test Report requires at least two breath samples, but it is not mandatory to provide more than that. The Intoxilyzer 9000, which is used for breath testing, operates on the principle that the average of two valid samples helps ensure accuracy and reliability in measuring blood alcohol concentration (BAC). While the machine captures the necessary data from the tests, the use of multiple samples allows for confirmation of consistent results. If the first sample is invalid or shows an anomaly, the operator can use the second sample to ensure the readings are reliable. This procedure decreases the likelihood of false readings and improves the overall integrity of the test results. Therefore, while more than one sample can be beneficial for cross-referencing data, only two samples are strictly required for a valid report. The other options do not align with the established protocol for breath testing and the legal standards concerning BAC evidence collection. Therefore, the correct understanding of the requirement is that at least two breath samples are involved, making the right answer the one that reflects this practice.

**4. What is the maximum allowed alcohol level deviation in the dry gas standard attached to the I9000?**

- A. +/- 0.005 of 0.08**
- B. +/- 0.010 of 0.08**
- C. +/- 0.015 of 0.08**
- D. +/- 0.020 of 0.08**

The maximum allowed alcohol level deviation in the dry gas standard attached to the Intoxilyzer 9000 is +/- 0.005 of 0.08, which corresponds to a very precise calibration standard. This level of deviation ensures high accuracy and reliability in breath alcohol testing, as it reflects a strict tolerance level for the dry gas used in the calibration process. The precision is necessary for maintaining the integrity of alcohol testing, especially in legal contexts where accuracy can significantly impact the outcomes of DUI cases. The importance of such a small deviation is rooted in the legal and medical implications of breath alcohol content measurements, where even slight variances can lead to differing interpretations of results. In contrast, larger deviations would compromise the accuracy and reliability of the Intoxilyzer's readings. This careful calibration process underlines the complexities and rigorous standards involved in using the Intoxilyzer 9000 for alcohol testing.

**5. How often should the Intoxilyzer 9000 undergo calibration checks?**

**A. Only before major DUI operation events**

**B. At regular intervals, as defined by standard practices**

**C. Once a year for routine maintenance**

**D. After any significant repair is made**

The Intoxilyzer 9000 should undergo calibration checks at regular intervals, as defined by standard practices. Regular calibration is essential to ensure that the device continues to provide accurate and reliable measurements of blood alcohol content. This routine maintenance is critical because factors such as wear and tear, environmental conditions, and usage frequency can affect the performance of the device. Calibration at defined intervals helps to verify that the machine is functioning correctly and producing valid results, which is especially important in legal situations such as DUI cases. By adhering to standard practices, operators can maintain the integrity of test results and uphold the credibility of the evidence obtained through the device. Regular checks ensure compliance with laws and regulations surrounding breath testing for alcohol, which is vital for the enforcement of DUI laws and the administration of justice.

**6. What actions should be avoided during the 20-minute waiting period?**

**A. The subject can eat and drink**

**B. The subject may smoke**

**C. The subject must avoid any foreign objects in the mouth**

**D. The subject can take medication**

During the 20-minute waiting period before administering a breath test with the Intoxilyzer 9000, it is crucial that the subject avoids any foreign objects in their mouth. This waiting period is designed to ensure that the results of the breath test accurately reflect the subject's blood alcohol content levels without interference from substances that may be present in the mouth. Foreign objects can include anything from chewing gum to tobacco or dental appliances. If these items are in the mouth during the waiting period, they can potentially introduce alcohol vapor or interfere with the measurements by altering the airflow or the breath sample. Ensuring that the subject's mouth is clear from any foreign substances helps maintain test integrity and ensures that the results are valid and reliable. The other actions may not be appropriate in the context of maintaining the accuracy of the test results. For example, eating or drinking could introduce new substances into the system, and smoking can produce alcohol vapor in the breath. Taking medication can also impact the results, depending on the substance. Therefore, it is essential to have a clear mouth to guarantee that the breath test provides an accurate reflection of the subject's alcohol level.

**7. How can the metabolism of alcohol be increased in the body?**

- A. Increased hydration**
- B. Faster enzyme activity**
- C. None, it works at a fixed rate**
- D. Regular exercise**

The metabolism of alcohol in the body is primarily managed by the liver, which processes alcohol using specific enzymes, predominantly alcohol dehydrogenase (ADH) and aldehyde dehydrogenase (ALDH). These enzymes work at a relatively fixed rate, meaning that the body can only metabolize a certain amount of alcohol per hour, typically around one standard drink. This fixed elimination rate is largely independent of external factors such as hydration, exercise, or other lifestyle choices. Therefore, while staying hydrated and exercising may promote overall health and well-being, they do not substantially increase the body's capacity to metabolize alcohol beyond this stable rate. Understanding this concept highlights the importance of recognizing that the body has its own limits when it comes to processing alcohol, and these limits cannot be significantly altered by behavioral changes.

**8. What is the primary impact of regurgitation on breath sample testing?**

- A. Increases breath alcohol concentration**
- B. Decreases testing accuracy**
- C. Qualifies the sample**
- D. Causes an invalid sample**

The primary impact of regurgitation on breath sample testing is that it causes an invalid sample. When a subject regurgitates, the saliva and other contents from the stomach can mix with the breath sample collected for analysis. This can introduce substances that are not representative of the person's actual breath alcohol concentration, leading to unreliable readings. The presence of these contaminants can interfere with the device's ability to accurately measure the alcohol level, and as a result, the entire sample may be deemed invalid for testing purposes. This emphasizes the importance of obtaining a clean and proper breath sample to ensure the test results are both valid and reliable.

**9. What does a higher alcohol concentration in blood generally imply about breath alcohol concentration (BrAC)?**

- A. BrAC will be lower**
- B. BrAC will fluctuate randomly**
- C. BrAC will be proportionally higher**
- D. BrAC is not affected**

A higher alcohol concentration in blood generally implies that the breath alcohol concentration (BrAC) will be proportionally higher due to the relationship between the two measures. The body metabolizes alcohol in a fairly consistent ratio, resulting in a predictable correlation between blood alcohol content (BAC) and BrAC. Specifically, law enforcement uses the Widmark formula to estimate this relationship, which indicates that for every unit of alcohol in the bloodstream, there is a corresponding amount of alcohol in the breath. As a result, when someone has a higher concentration of alcohol in their blood, it is logical to deduce that their breath will also reflect this increased level — hence the BrAC will be proportionally higher. This relationship is rooted in how alcohol distributes throughout the body. When a person consumes alcohol, it enters the bloodstream and eventually reaches the lungs, where it is expelled in breath exhalation. Therefore, it would be expected that a rise in blood alcohol levels would result in a corresponding rise in alcohol detected in breath samples.

**10. What additional test may be conducted if BAC levels from an Intoxilyzer 9000 are disputed?**

- A. Urine test**
- B. Blood test**
- C. Breathalyzer retest**
- D. Field sobriety test**

The blood test is often used to corroborate or dispute the BAC levels obtained from an Intoxilyzer 9000 result. This is because blood tests are considered to provide a more definitive measure of a person's blood alcohol concentration compared to breath tests, which can be subject to various factors that might influence results, such as the calibration of the device or individual physiological differences in the subject being tested. In situations where a driver contests the results of the Intoxilyzer 9000, authorities may opt for a blood test since it offers a higher level of accuracy and is less affected by potential variables. Other testing methods, such as urine tests or field sobriety tests, may not provide the same level of direct estimation of BAC at the time of the test and are not as universally accepted in legal contexts as blood tests are. A breathalyzer retest primarily serves to reconfirm the breath test result and may not hold the same evidentiary weight as a blood sample collected under controlled conditions.



## 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](mailto:hello@examzify.com).**

**Or visit your dedicated course page for more study tools and resources:**

**<https://gaintoxilyzer9000.examzify.com>**

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