

Southern Nevada Food Handlers 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. How can food handlers best manage food allergies in customers?**
 - A. By ignoring customer requests regarding allergies**
 - B. By labeling allergens clearly and providing information**
 - C. By only offering gluten-free options**
 - D. By asking customers to avoid any foods they don't like**

- 2. What procedure should be followed if a food handler is diagnosed with a foodborne illness?**
 - A. They should continue working**
 - B. They must report it to management and may need to stay home**
 - C. They should take over-the-counter medication**
 - D. They should avoid touching food only**

- 3. What should be done before preparing food after cleaning surfaces?**
 - A. Wash the surfaces with soap**
 - B. Sanitize the surfaces to prevent contamination**
 - C. Dry the surfaces with a cloth**
 - D. Leave the surfaces to air dry**

- 4. What is an allergen?**
 - A. A substance that can cause an allergic reaction**
 - B. Any food that is served with a meal**
 - C. A food item that is typically spicy**
 - D. A chemical used in food preservation**

- 5. How can a consumer advisory be displayed in a food establishment?**
 - A. On the menu itself or as a separate notice**
 - B. Only verbally by the staff**
 - C. Through advertisements in local papers**
 - D. On the social media accounts of the establishment**

- 6. Which of the following actions is NOT a way to prevent chemical hazards?**
- A. Separating cleaning agents from food**
 - B. Using food-grade chemicals**
 - C. Mixing sanitizers with food**
 - D. Labeling all chemical containers**
- 7. What action must a food handler take after brushing their hair or touching their face?**
- A. Continue food preparation without interruption**
 - B. Rinse their hands with water only**
 - C. Apply hand sanitizer immediately**
 - D. Wash their hands before returning to food preparation**
- 8. What is one way to avoid cross contamination?**
- A. Using the same cutting board for all food**
 - B. Not cleaning utensils between tasks**
 - C. Using separate boards and utensils for raw and ready-to-eat foods**
 - D. Storing all food in open containers**
- 9. What is the minimum internal temperature for poultry to be safely cooked?**
- A. 145°F (63°C)**
 - B. 160°F (71°C)**
 - C. 170°F (77°C)**
 - D. 165°F (74°C)**
- 10. What type of thermometer should be used to measure the temperature of food?**
- A. Digital thermometer**
 - B. Mercury thermometer**
 - C. Infrared thermometer**
 - D. All of the above**

Answers

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

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Explanations

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1. How can food handlers best manage food allergies in customers?

- A. By ignoring customer requests regarding allergies**
- B. By labeling allergens clearly and providing information**
- C. By only offering gluten-free options**
- D. By asking customers to avoid any foods they don't like**

Food handlers can best manage food allergies in customers by labeling allergens clearly and providing information. This approach is crucial because proper labeling allows customers to make informed choices about the foods they consume. Clear communication about ingredients enables those with food allergies to avoid harmful reactions, which can be life-threatening. Providing detailed information on menus about potential allergens, such as nuts, gluten, dairy, or shellfish, is an essential practice. It empowers customers to identify safe options and fosters trust between them and the food establishment. Training staff to answer questions regarding allergens enhances this process, ensuring that customers receive accurate and helpful information. This practice not only helps prevent allergic reactions but also demonstrates a commitment to customer safety and satisfaction, which is fundamental in the food service industry.

2. What procedure should be followed if a food handler is diagnosed with a foodborne illness?

- A. They should continue working**
- B. They must report it to management and may need to stay home**
- C. They should take over-the-counter medication**
- D. They should avoid touching food only**

In the event that a food handler is diagnosed with a foodborne illness, it is critical that they report this condition to management immediately. This protocol is essential for the health and safety of both the food handler and the customers. By reporting their illness, the establishment can take appropriate measures to prevent any potential outbreaks, which may involve temporarily removing the affected individual from the work environment to reduce the risk of food contamination. Staying home allows time for recovery and ensures that no further food handling takes place while the individual is still contagious, thus protecting public health. This procedure aligns with food safety guidelines that prioritize the well-being of patrons and the integrity of food service operations. The options indicating that the food handler should continue working, self-medicate, or simply avoid touching food do not adequately address the need for responsible action when dealing with a communicable illness in a food handling context.

3. What should be done before preparing food after cleaning surfaces?

- A. Wash the surfaces with soap
- B. Sanitize the surfaces to prevent contamination**
- C. Dry the surfaces with a cloth
- D. Leave the surfaces to air dry

Before preparing food after cleaning surfaces, it is essential to sanitize the surfaces to prevent contamination. Cleaning and sanitizing are distinct processes; cleaning removes dirt and debris, while sanitizing is the process that reduces the number of harmful microorganisms to safe levels. Sanitizing ensures that any pathogens that may still be present after cleaning are eliminated, thus creating a safe environment for food preparation. This step is crucial in preventing foodborne illnesses. Even if surfaces appear clean, they may still harbor bacteria or other germs that can contaminate the food being prepared. By applying a proper sanitizing solution after cleaning, you significantly reduce this risk, ensuring a safer food handling process. Other options, while they may seem relevant, do not directly address the critical need to eliminate potential pathogens after cleaning. Washing with soap is part of the cleaning process, which is necessary but not sufficient on its own to ensure food safety. Drying the surfaces with a cloth or leaving them to air dry may not adequately handle bacteria on the surface unless they have been previously sanitized.

4. What is an allergen?

- A. A substance that can cause an allergic reaction**
- B. Any food that is served with a meal
- C. A food item that is typically spicy
- D. A chemical used in food preservation

An allergen is defined as a substance that can trigger an allergic reaction in certain individuals. Allergens are typically proteins found in foods like nuts, shellfish, dairy, and wheat, among others. When a person with a specific allergy is exposed to an allergen, their immune system mistakenly identifies it as a harmful substance, which can lead to a variety of allergic responses ranging from mild symptoms like hives or stomach issues to severe reactions such as anaphylaxis. Understanding what constitutes an allergen is crucial for food handlers, as they are responsible for managing and preventing allergic reactions in customers. This knowledge ensures that food is prepared and served safely, especially in establishments where food allergies are prevalent among patrons. The other options presented involve misunderstandings or lack of context regarding allergens. Serving any food with a meal does not inherently mean the item is an allergen, just as a food's spicy nature does not classify it as an allergen. Additionally, while chemical substances used for food preservation play important roles in food safety, they do not relate to allergic reactions in the way allergens do.

5. How can a consumer advisory be displayed in a food establishment?

A. On the menu itself or as a separate notice

B. Only verbally by the staff

C. Through advertisements in local papers

D. On the social media accounts of the establishment

A consumer advisory can be effectively displayed in a food establishment either directly on the menu or through a separate notice. This method ensures that customers are informed directly at the point of decision-making when they are choosing their meals. Including the advisory on the menu allows for immediate visibility, ensuring that patrons understand any potential risks associated with certain foods, particularly those that may be undercooked or raw. Displaying the advisory in a separate notice also provides a clear communication avenue for customers, making it accessible and straightforward. This method is compliant with food safety regulations, which aim to inform consumers about health risks to facilitate informed choices. Using verbal communication by the staff, advertising in local papers, or posting on social media does not provide the immediate clarity and accessibility that is achieved with written advisories on the menu or notice boards. These alternatives may not reach every customer before they make a decision, which is why the menu and separate notices are the preferred methods for conveying consumer advisories in food establishments.

6. Which of the following actions is NOT a way to prevent chemical hazards?

A. Separating cleaning agents from food

B. Using food-grade chemicals

C. Mixing sanitizers with food

D. Labeling all chemical containers

Mixing sanitizers with food poses a significant risk and is recognized as a dangerous practice in food safety. This action can lead to the contamination of food items with harmful chemicals, which can cause severe health issues for consumers. Sanitizers and other cleaning agents are not intended for human consumption and can leave harmful residues that may not be removed through cooking or washing. In contrast, the other actions listed are important preventive measures against chemical hazards. For example, separating cleaning agents from food prevents cross-contamination, using food-grade chemicals ensures that the substances used are safe for food contact, and labeling chemical containers helps to avoid misuse or accidental ingestion. Each of these practices contributes to a safer food handling environment by minimizing the risk of chemical exposure to food products.

7. What action must a food handler take after brushing their hair or touching their face?

- A. Continue food preparation without interruption**
- B. Rinse their hands with water only**
- C. Apply hand sanitizer immediately**
- D. Wash their hands before returning to food preparation**

When a food handler brushes their hair or touches their face, it is essential for them to wash their hands before returning to food preparation. This is because both actions can transfer oils, dirt, and potential contaminants to their hands. Washing hands thoroughly helps eliminate any microorganisms that could pose a risk to food safety, thereby preventing foodborne illnesses. The process of handwashing is critical in food handling because food handlers frequently come into contact with various surfaces and items that could harbor bacteria. By taking the time to properly wash their hands after personal grooming activities, food handlers demonstrate adherence to safe food handling practices, ensuring that they maintain a clean environment for food preparation. Relying solely on rinsing hands with water or using hand sanitizer without proper washing may not effectively remove contaminants, making handwashing the most reliable choice in this situation. It is crucial to prioritize hand hygiene to uphold health standards in food service settings adequately.

8. What is one way to avoid cross contamination?

- A. Using the same cutting board for all food**
- B. Not cleaning utensils between tasks**
- C. Using separate boards and utensils for raw and ready-to-eat foods**
- D. Storing all food in open containers**

Using separate boards and utensils for raw and ready-to-eat foods is an effective method to avoid cross-contamination because it minimizes the risk of harmful bacteria transferring from raw foods, such as meat, to foods that are ready to be consumed, like salads or sandwiches. This practice is crucial in maintaining food safety and preventing foodborne illnesses. Different cutting boards and utensils create clear boundaries between different food types, ensuring that any pathogens present on raw ingredients do not come into contact with foods that are ready to serve. Other options compromise food safety, such as using the same cutting board for all food, which could lead to contamination. Similarly, not cleaning utensils between tasks allows for bacteria to spread from one food item to another. Storing all food in open containers increases exposure to airborne contaminants and doesn't address cross-contamination during food preparation, making it essential to keep raw and ready-to-eat food separate.

9. What is the minimum internal temperature for poultry to be safely cooked?

- A. 145°F (63°C)**
- B. 160°F (71°C)**
- C. 170°F (77°C)**
- D. 165°F (74°C)**

The minimum internal temperature for poultry to be safely cooked is 165°F (74°C). Cooking poultry to this temperature ensures that harmful bacteria, such as Salmonella and Campylobacter, which are common in chicken and other types of poultry, are effectively killed, reducing the risk of foodborne illness. This temperature is supported by food safety guidelines and is critical for ensuring that all parts of the poultry reach a safe level of doneness, which helps protect consumers. It's important to use a food thermometer to check the internal temperature in the thickest part of the meat, as this will provide an accurate reading. Cooking poultry to just below this temperature may not sufficiently eliminate pathogens, leading to potential health risks. Therefore, ensuring that poultry reaches at least 165°F before consumption is a key standard in food safety practices.

10. What type of thermometer should be used to measure the temperature of food?

- A. Digital thermometer**
- B. Mercury thermometer**
- C. Infrared thermometer**
- D. All of the above**

Using a digital thermometer to measure the temperature of food is an ideal choice due to its accuracy, speed, and ease of use. Digital thermometers provide quick readings that help ensure food reaches the appropriate cooking temperatures necessary for food safety. Their design often includes features such as a backlit display and a probe that can be easily inserted into various types of food, ensuring that measurements are both reliable and straightforward to obtain. While mercury thermometers can provide accurate readings, they are generally not recommended in food service environments due to safety hazards associated with mercury. If broken, they can pose a significant health risk, thereby making them less favorable for food temperature measurement. Infrared thermometers, although useful for surface temperature readings, do not provide accurate measurements for internal temperatures of food. They are primarily suited for quick checks of surface temperatures but lack penetrating capability, which is crucial for determining if food is cooked properly throughout. Overall, the digital thermometer stands out as the preferred method for ensuring food safety, as it effectively combines safety, accuracy, and simplicity, making it an essential tool for food handlers.

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://southernnevadafoodhandlers.examzify.com>

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

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