

National Registry of Food Safety Professionals (NRFSP) Practice Exam (Sample)

Study Guide



Everything you need from our exam experts!

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SAMPLE

Questions

SAMPLE

- 1. What is one of the primary roles of a Food Manager in a restaurant?**
 - A. To prepare all meals personally.**
 - B. To ensure compliance with health and safety regulations.**
 - C. To serve customers directly to increase satisfaction.**
 - D. To handle financial accounts for the business.**
- 2. What should NOT be included when training staff on proper handwashing?**
 - A. Including any exposed area on the arm up to the elbow**
 - B. Hand sanitizer is not required**
 - C. The whole process should take a minimum of 20 seconds**
 - D. Using a cloth towel to dry hands after proper washing**
- 3. What is a common symptom of foodborne illness?**
 - A. Weight gain**
 - B. Dizziness**
 - C. Nausea**
 - D. Fatigue**
- 4. What is the minimum height for equipment mounted to the counter?**
 - A. 2 inches**
 - B. 4 inches**
 - C. 6 inches**
 - D. 8 inches**
- 5. What is the required cooking temperature for chili containing tomatoes and ground chicken?**
 - A. 135 degrees**
 - B. 145 degrees**
 - C. 155 degrees**
 - D. 165 degrees**

- 6. After resolving a pest infestation, what should the Food Manager not include in procedures?**
- A. Maintaining clean work areas**
 - B. Training employees on using pesticides**
 - C. Inspecting deliveries upon arrival**
 - D. Checking for and sealing cracks or crevices**
- 7. A designated employee break area must do all of the following except?**
- A. Allow the employee to eat during a break.**
 - B. Protect the stored food.**
 - C. Allow the employee to smoke inside.**
 - D. Protect the food prep area.**
- 8. What is the primary risk of storing food at incorrect temperatures?**
- A. Increased nutritional value**
 - B. Bacterial growth**
 - C. Better flavor retention**
 - D. Faster cooking times**
- 9. What is the correct action an employee should take if they cough or sneeze?**
- A. Wipe their hands with a cloth**
 - B. Wash their hands immediately**
 - C. Cover their mouth with their hands**
 - D. Continue working without precautions**
- 10. Which of the following statements about viruses is true?**
- A. They are larger than bacteria**
 - B. They can be transmitted by people**
 - C. They are prevented by proper handwashing**
 - D. They depend on particular foods for their survival**

Answers

SAMPLE

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

SAMPLE

Explanations

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1. What is one of the primary roles of a Food Manager in a restaurant?

- A. To prepare all meals personally.**
- B. To ensure compliance with health and safety regulations.**
- C. To serve customers directly to increase satisfaction.**
- D. To handle financial accounts for the business.**

One of the primary roles of a Food Manager in a restaurant is to ensure compliance with health and safety regulations. This responsibility is crucial because food managers are tasked with overseeing practices that protect public health, including safe food handling, storage, and preparation processes. They must ensure that the establishment adheres to local, state, and federal health codes, as well as industry best practices. This role involves training staff on proper food safety techniques, conducting regular inspections of the kitchen and dining areas, and implementing procedures to prevent foodborne illnesses. While preparing meals, serving customers, and handling financial accounts are important aspects of restaurant operations, they do not encapsulate the paramount responsibility of a Food Manager. Rather, these functions may fall under the purview of chefs, servers, or business managers, respectively, while the Food Manager focuses on health compliance to create a safe dining environment.

2. What should NOT be included when training staff on proper handwashing?

- A. Including any exposed area on the arm up to the elbow**
- B. Hand sanitizer is not required**
- C. The whole process should take a minimum of 20 seconds**
- D. Using a cloth towel to dry hands after proper washing**

The focus of proper handwashing training should ensure that staff understand effective and hygienic practices. When it comes to drying hands after washing, using a cloth towel is not considered the best practice in food safety training. Instead, single-use paper towels or air dryers are recommended to minimize the risk of recontamination. Using cloth towels can lead to cross-contamination if they are reused or not maintained properly, as they might harbor bacteria from previous uses. The best practices for hand drying are those that ensure hands remain clean and free from germs, aligning with food safety standards. The other options all represent correct practices in handwashing training: ensuring hands are washed thoroughly, including all exposed areas up to the elbow; recognizing that hand sanitizer is not a substitute for proper handwashing; and ensuring the washing process itself lasts for at least 20 seconds to effectively remove germs.

3. What is a common symptom of foodborne illness?

- A. Weight gain**
- B. Dizziness**
- C. Nausea**
- D. Fatigue**

Nausea is a common symptom of foodborne illness due to the body's response to harmful pathogens or toxins that have been ingested. When food containing bacteria, viruses, or other contaminants is consumed, the gastrointestinal tract may react strongly, resulting in symptoms like nausea as a way to expel the harmful substances. This symptom often occurs alongside other gastrointestinal disturbances, such as vomiting and diarrhea, which are typical indicators of foodborne illness. While weight gain and fatigue can occur in various health conditions, they are not directly associated with the immediate effects of foodborne pathogens. Dizziness can sometimes occur in relation to certain infections or dehydration resulting from vomiting or diarrhea, but it is not a hallmark symptom of foodborne illness like nausea is. Recognizing nausea as a key symptom helps in the early identification of potential foodborne illnesses, allowing for timely medical intervention and preventing further consumption of contaminated food.

4. What is the minimum height for equipment mounted to the counter?

- A. 2 inches**
- B. 4 inches**
- C. 6 inches**
- D. 8 inches**

The minimum height for equipment mounted to the counter is essential for ensuring proper sanitation and ease of cleaning. A height of 4 inches allows for adequate airflow underneath the equipment, which can help prevent the accumulation of moisture and the potential growth of pathogens. This clearance also facilitates cleaning underneath the equipment, reducing the risk of foodborne illness caused by contaminants that may settle in that area. Additionally, having equipment elevated by this amount provides a barrier against potential splashes and spills, further safeguarding the integrity of food preparation processes. It aligns with good food safety practices by promoting hygiene and minimizing cross-contamination risks. Therefore, maintaining equipment at this minimum height is a critical standard in food safety management.

5. What is the required cooking temperature for chili containing tomatoes and ground chicken?

- A. 135 degrees**
- B. 145 degrees**
- C. 155 degrees**
- D. 165 degrees**

The required cooking temperature for chili containing tomatoes and ground chicken is 165 degrees. This temperature is essential for ensuring that the ground chicken reaches a safe internal temperature, effectively killing harmful bacteria such as Salmonella and Campylobacter, which are commonly found in poultry. Chili typically combines various ingredients and is simmered, so it's important that the ground chicken, which can harbor pathogens if undercooked, is brought up to this safe temperature. Cooking chili to 165 degrees not only assures food safety but also helps preserve the overall quality and flavor of the dish. For reference, other cooking temperatures related to food safety vary depending on the type of food. Foods such as whole poultry or poultry parts need to be cooked to at least 165 degrees, while ground meats other than poultry typically require a lower temperature of 155 degrees. However, since this specific dish contains ground chicken, cooking it to the proper safe internal temperature of 165 degrees is critical to preventing foodborne illnesses.

6. After resolving a pest infestation, what should the Food Manager not include in procedures?

- A. Maintaining clean work areas**
- B. Training employees on using pesticides**
- C. Inspecting deliveries upon arrival**
- D. Checking for and sealing cracks or crevices**

In the context of pest management in food safety, it is essential that food managers focus on procedures that maintain a safe and sanitary environment. When addressing a pest infestation, maintaining clean work areas is crucial as cleanliness directly influences pest presence. Ensuring that deliveries are inspected upon arrival helps to prevent pests from entering the establishment, and checking for and sealing cracks or crevices is a proactive measure to eliminate potential entry points for pests. Training employees on the use of pesticides, while important, is not a procedural step that directly addresses the ongoing management of pest control after an infestation has been resolved. This training is more about enabling proper pesticide application rather than focusing on preventive measures and maintenance practices that help keep a facility pest-free. Emphasizing cleanliness, inspections, and structural integrity is more aligned with ongoing pest management protocols, which is why other options are more relevant in this context.

7. A designated employee break area must do all of the following except?

- A. Allow the employee to eat during a break.**
- B. Protect the stored food.**
- C. Allow the employee to smoke inside.**
- D. Protect the food prep area.**

A designated employee break area is created to provide a space where employees can take necessary breaks while ensuring the safety and cleanliness of the food establishment. One of the key aspects of this designated area is that it must allow employees to eat during their breaks, thereby providing a comfortable environment for rest and nourishment (as reflected in the first option). Protecting the stored food is also a critical function of the break area, ensuring that no food contamination occurs as a result of employee breaks. An important consideration is that the break area should not pose any risk to the food preparation areas or stored food. Therefore, maintaining a clean and designated space helps prevent cross-contamination and protects food safety. Allowing employees to smoke inside the break area contradicts health and safety regulations. Smoking can contaminate the area and may expose food to harmful substances, which is why having a smoking area inside the food preparation environment is generally prohibited. Such regulations are in place to ensure food safety and to uphold sanitary practices within the establishment. This is why the choice to allow smoking inside the designated break area is not a requirement.

8. What is the primary risk of storing food at incorrect temperatures?

- A. Increased nutritional value**
- B. Bacterial growth**
- C. Better flavor retention**
- D. Faster cooking times**

Storing food at incorrect temperatures primarily increases the risk of bacterial growth. When food is held outside of safe temperature ranges, particularly in the "danger zone" between 41°F (5°C) and 135°F (57°C), bacteria can thrive and multiply rapidly. This can lead to foodborne illnesses, which pose significant health risks. Temperature control is crucial because most pathogens that can cause illness are mesophilic, meaning they grow best at room temperatures. Keeping food cold slows down bacterial growth, while cooking food to appropriate temperatures can kill harmful bacteria. The other options do not directly relate to the primary risks associated with incorrect food storage temperatures. Increased nutritional value, better flavor retention, and faster cooking times are not outcomes associated with improper temperature storage and do not address the critical safety issues of foodborne pathogens associated with improper storage conditions.

9. What is the correct action an employee should take if they cough or sneeze?

- A. Wipe their hands with a cloth**
- B. Wash their hands immediately**
- C. Cover their mouth with their hands**
- D. Continue working without precautions**

When an employee coughs or sneezes, washing their hands immediately is crucial for maintaining food safety and hygiene. This action helps prevent the spread of pathogens and reduces the risk of contaminating food or surfaces. The hands can carry germs that can easily be transmitted to food products, equipment, or other individuals if not properly cleaned. In the context of food service or preparation, washing hands with soap and warm water for at least 20 seconds is key to removing any potential contaminants. This practice is endorsed by health guidelines and is essential for preventing foodborne illnesses, showcasing the importance of good personal hygiene in food handling environments. Other options, such as wiping hands with a cloth or just covering the mouth with hands, do not adequately address the risk of contamination. Continuing to work without precautions directly contradicts food safety practices and can significantly increase the likelihood of spreading illness.

10. Which of the following statements about viruses is true?

- A. They are larger than bacteria**
- B. They can be transmitted by people**
- C. They are prevented by proper handwashing**
- D. They depend on particular foods for their survival**

The accurate statement regarding viruses is that they can indeed be prevented by proper handwashing. This is critical in food safety, as many viral pathogens can be transmitted through contaminated hands, particularly in food service environments. Effective handwashing practices help to remove viruses that may be present on the hands after activities such as using the restroom or touching surfaces that may harbor pathogens. While it is also true that viruses can be transmitted by people, it doesn't fully encapsulate the role of hygiene in controlling the spread of these pathogens. Proper handwashing significantly reduces the chances of transmission, making it a crucial preventive measure. The size comparison between viruses and bacteria is not applicable since viruses are generally much smaller than bacteria. Additionally, viruses do not depend on specific foods for survival; rather, they require a host to replicate and spread. Therefore, it's essential to emphasize the importance of hand hygiene in preventing viral infections in food safety practices.