



Food Safety in Child Care Centers Video Lesson

Lesson Overview

Lesson Participants: CACFP personnel and child care center staff

Type of Lesson: Video lesson delivered in short face-to-face training session

Time Needed to Conduct the Lesson: 45 minutes

Lesson Description: This video lesson discusses food safety in child care centers. Many suggestions and best practices are described.

Lesson Objectives

At the completion of the lesson the participant will be able to

- identify ways to prevent cross contamination.
- understand the importance of personal hygiene, especially handwashing, in preventing the spread of germs.
- taste test foods safely.
- identify the temperature danger zone.
- identify cleaning vs. sanitizing.
- use disposable gloves properly.

Get Ready to Train

The format for the CARE Connection lesson plans includes an overview, preparation checklist, lesson-at-a-glance with timeline for conducting the lesson, instructor's script, and lists of references and other resources. The instructor will use the script to present the lesson to the participant. Each script gives directions to the instructor—**DO**, **SAY**, **ASK**—to deliver the lesson.





Before the day the lesson is to be presented:

- Study the Instructor's Script and be prepared to tell it in your own words.
- Preview the video and be familiar with the answers on the video viewing guide.

The lesson can be presented in the child care center, media center, or classroom.

CARE Connection Section 6, Video Lesson 1: *Food Safety in Child Care Centers* has a run time of approximately 20 minutes. Allow a few minutes to get started and allow 15 minutes for follow-up discussion after the video.

The video may also be used as a substitute lesson for an employee who was not present for the face-to-face training or to review material for an employee needing additional information.





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Preparation Checklist

Directions: Use the Preparation Checklist to get ready for the training session. Keep track of your progress by checking off tasks as they are completed.

| Done ☑ | Lesson Tasks | | | | | |
|-----------|---|--|--|--|--|--|
| | Gather Materials | | | | | |
| | Materials Needed: | | | | | |
| | • Instructor's Script | | | | | |
| | CARE Connection Section 6, Video Lesson 1: <i>Food Safety in Child Care</i> <i>Centers</i>. The video file may be viewed online at <u>www.nfsmi.org</u> or downloaded as a Windows Media Video (WMV) file to be viewed on a computer. The CARE Connection video lessons are also available on a two DVD set from the National Food Service Management Institute. | | | | | |
| | • Food Safety in Child Care Centers Video Viewing Guide and answer key | | | | | |
| | • Pens or pencils (one for each participant) | | | | | |
| | • Session Evaluation/Feedback Form (one for each participant)(optional) | | | | | |
| | Video file or DVD player and monitor | | | | | |
| | Prepare for Lesson | | | | | |
| | Before the Training: | | | | | |
| | • Study the instructor's script and be prepared to present the lesson in your own words. | | | | | |
| | • Preview video and be familiar with answers to the video viewing guide. | | | | | |
| | • Make enough copies of the video viewing guide for each participant. | | | | | |
| | • Make copies of Session Evaluation/Feedback Form (one for each participant). You may use the sample <u>NFSMI evaluation form</u> linked here or develop your own. (optional) | | | | | |
| | • Make arrangements for equipment to play the video file or DVD. | | | | | |
| | • Set up room. | | | | | |





| On Training Day: | | | |
|--|--|--|--|
| • Have video file loaded and ready to view. | | | |
| • Place pens or pencils on tables (one for each participant). | | | |
| • Distribute the video viewing guide to each participant. | | | |
| On the Instructor's Table: | | | |
| • Instructor's Script | | | |
| • Instructor's copy of <i>Food Safety in Child Care Centers</i> Video Viewing Guide and answer key | | | |
| Session Evaluation/Feedback Forms (optional) | | | |

Lesson at a Glance (45 minutes)

| Time | Торіс | Task | Materials |
|------------|---------------------|-------------------------------|-----------------------|
| 5 minutes | Introduction and | Introduce topic | • Instructor's Script |
| | Overview | Handout video viewing | • Video viewing |
| | | guide. | guide |
| 20 minutes | Food Safety in | Show video. | • Video file and |
| | Child Care Centers | | appropriate |
| | video lesson | | equipment |
| 15 minutes | Discussion | Use video viewing guide to | • Script |
| | | review and discuss. | • Video viewing |
| | | | guide |
| 5 minutes | Session | Conduct a short evaluation of | • Sample |
| | evaluation/feedback | the lesson. (optional) | evaluation/ |
| | | | feedback form or |
| | | | standard form |
| | | | used in your child |
| | | | nutrition program |





References

National Food Service Management Institute. (2010). *CARE Connection Curriculum*. University, MS: Author.

Internet Resources

http://www.fns.usda.gov http://www.nfsmi.org/





Instructor's Script

Introduction and Overview (5 minutes)

Introduce Lesson

SAY:

The U.S. Department of Agriculture's Child and Adult Care Food Program, often known as CACFP, was created to assist in improving the nutrition of children in child care.

Today's video lesson will introduce you to food safety in child care centers.

The lesson describes many best practices for keeping food safe to serve the children in your care and preventing the spread of germs and bacteria.

Good sanitation practices are essential. These practices include personal hygiene, especially washing your hands and washing the children's hands, too. Keeping food preparation areas and equipment clean and sanitized helps prevent cross-contamination.

Using time and temperature guidelines for keeping hot foods hot and cold foods cold helps keep food safe. The temperature danger zone range is the range in which bacteria grows best and it is important to limit the time foods spend in the danger zone. A food thermometer is the best tool for measuring the internal temperature of foods.

Lesson Objectives

SAY:

After this lesson you will be able to

- identify ways to prevent cross contamination.
- understand the importance of handwashing in preventing the spread of germs.
- taste test foods safely.
- identify the temperature danger zone.
- identify cleaning vs. sanitizing.
- use disposable gloves properly.





DO:

Distribute copies of the Food Safety in Child Care Centers Video Viewing Guide.

SAY:

While you are watching the video lesson, please fill out the video viewing guide. We will discuss these points after the video.

DO:

Show video.

DO:

After the video, discuss major points on the video viewing guide.

Review Key Points to Close Lesson

SAY:

The video lesson showed many food safety and sanitation practices for the child care setting. These practices help prevent the spread of germs and foodborne illness. They include good sanitation practices such as washing hands and sanitizing food preparation surfaces and equipment; preventing cross contamination by keeping foods separate as well as storing chemicals separately; and cooking and storing foods at the proper temperatures and out of the temperature danger zone.

Remember to check with your sponsor, state agency, or local government for additional regulations regarding food safety and sanitation in your child care operation.

DO:

Distribute the session evaluation/feedback form (optional, however, feedback on the training provided can help you make decisions on training for the future).

SAY:

Thank you for participating in the lesson today. Please take a few minutes to complete the session evaluation/feedback form. Thank you for your input.





CARE Connection Section 6 Video Lesson 1: *Food Safety in Child Care Centers* Video Viewing Guide

- 1. When bacteria cross from food preparation surfaces to food, from person to food, or from food to food, it's called ______.
- 2. To keep food preparation areas and equipment safe, _____, ____, and _____, them.
- 3. Use time and temperature guidelines to keep _____ and
- 4. Keep raw ______ and _____ separate from other foods, especially fruits and vegetables that will be served raw.
- 5. Keep leftover food separate from _____ made food.
- 6. _____ is one of the best things you can do to prevent the spread of germs and bacteria.
- 7. Hand washing should be done in warm running water for ______ seconds.
- 8. When should you wash your hands?

- 9. _____ means to make a dish or surface free from visible food, crumbs, or dirt.
- 10._____ means killing harmful germs with either high heat or a chemical solution.





- 11. How would you taste test food the safe way?
- 12.The ______ Zone is defined as the temperature range between ______ degrees and ______ degrees Fahrenheit.
- 13. When do you wear disposable gloves?

14.Leftover foods should be reheated to an internal temperature of ______ degrees Fahrenheit.





CARE Connection Section 6 Video Lesson 1: *Food Safety in Child Care Centers* Video Viewing Guide Answers

- 1. When bacteria cross from food preparation surfaces to food, from person to food, or from food to food, it's called <u>cross contamination</u>.
- 2. To keep food preparation areas and equipment safe, <u>wash</u>, <u>rinse</u> and <u>sanitize</u> them.
- 3. Use time and temperature guidelines to keep hot foods hot and cold foods cold.
- 4. Keep raw <u>meats</u> and <u>poultry</u> separate from other foods, especially fruits and vegetables that will be served raw.
- 5. Keep leftover food separate from <u>freshly</u> made food.
- 6. <u>Hand washing</u> is one of the best things you can do to prevent the spread of germs and bacteria.
- 7. Hand washing should be done in warm running water for $\underline{20}$ seconds.
- 8. When should you wash your hands? (allow all possible answers) Before, during, and after food preparation after wiping your nose or helping a child blow his nose after changing a diaper after petting a cat or other animal
- 9. <u>Cleaning</u> means to make a dish or surface free from visible food, crumbs, or dirt.
- 10.<u>Sanitizing</u> means killing harmful germs with either high heat or a chemical solution.
- 11. How would you taste test food the safe way? Taste a sample using a separate dish and utensil, and move away from the stove or preparation area. (variations on this basic answer)
- 12.<u>"The Danger Zone"</u> is defined as the temperature range between <u>41</u> degrees and <u>135</u> degrees Fahrenheit.





13. When do you wear disposable gloves?

Wear gloves when handling ready-to-eat foods that will not be cooked. Wear gloves when cleaning up bodily fluids or discharge.

14.Leftover foods should be reheated to an internal temperature of <u>165</u> degrees Fahrenheit.

