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FACILITATOR'S GUIDE

Church Leader Training
FOOD SAFETY



Facilitator notes will be highlighted. All other materials are included in the participant's guide.



SLIDE 1 Welcome

Say: Sharing a meal around the table with family is important in today's ever-changing society.

Share: Share a time when you weren't as successful as you wanted to be when preparing meals for your FLI program.



Ask: Can you relate?

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SLIDE 2

(ନନ୍ଦ) Say: Within this session, you will learn:

- The value of family meals. Page 4
- · Creative ways to implement family meals as a part of your Family Leadership Initiative program. Page 6
- Basic principles of food safety. Page 9
- Best practices for food handlers. Page 12
- How to avoid cross-contamination throughout the flow of food. Page 17
- Cleaning and sanitizing standards. Page 18



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The Value of Family Meals



 (\mathfrak{SS}) **Say:** As I started to think about family meals, I began to wonder if mealtime was important to Jesus.



Ask: Do you think mealtime was important to Jesus? If so, what instances do you recall from the Bible?

 \checkmark Do: Give participants 3-5 minutes to create a list with those at their table. Then ask participants to share ideas.

(SS) Say: These are great examples. Jesus did some amazing things! In the Gospels, we find many occasions when Jesus ate with people. Mealtime was important to Jesus because it was a chance to deepen friendships, welcome strangers, and serve the poor.

Mealtime is a time of connection and a time of opportunity.

SLIDE 3

(ຈຈ) Say: In other words, it was a time of **connection** and a time of **opportunity**.

Say: If mealtime was important to Jesus, it should be (୨୨) important to us.

- **Say:** These days, getting families to sit together for a meal is no easy task. There is so much going on—work schedules, school activities, commitments, church meetings, and social events. Families are continuously being pulled in many different directions.
- **Ask:** How much time do you think families spend talking to each other in a week?
- **Do:** Allow time for participants to guess the answer.
- Say: On average, parents spend 38.5 minutes per weekengaged in meaningful conversation with their children.Isn't that shocking? Less than an hour!
- **Say:** When families prioritize shared mealtime—even when schedules are hectic—it is more than worth the effort! In addition to providing more time for conversation, research has shown that family meals can help children academically, emotionally, socially, and physically.

SLIDE 4 Benefits of Eating Meals as a Family

Do: As you go over each point, provide examples.

- Eating together encourages family togetherness.
- Eating together fosters happy, well-adjusted children.
- Eating together helps kids do better in school.
- Mealtime is the perfect time to build self-esteem.
- Eating together is informational.
- Mealtime is a good time to learn manners.
- Mealtime provides better nutrition.
- Eating together is enjoyable.



Implementing FLI Family Mealtime

Say: FLI is committed to supporting churches as they invest in the healthy growth of children and families. And FLI family mealtime is an essential resource your church can leverage to help participating families strengthen and develop! The meals are so much more than food on a plate. They provided valuable opportunities for busy families to come together and share stories, listen to one another, have fun, and connect—all while being surrounded by a caring Christian community.



SLIDE 5 Make the Most of Mealtime

- **Do:** As you go over each point, provide examples.
 - Start on time.
 - Provide each family with its own table or space.
 - Every family should take responsibility.
 - Incorporate Table Talk—conversations starters included in the FLI curriculum. Table Talk questions can be written on a whiteboard, index cards, or paper. Ask families to answer and discuss. If families write down their responses, try collecting the information to help you better understand where they are coming from.

Cooking for a Crowd

Say: Managing a meal for a large group can be overwhelming and expensive. The following suggestions can help:

- Develop a team of volunteers to cook.
- Create a healthy menu in advance.
- Take advantage of sales.
- Buy in bulk, when possible.
- Give families the opportunity to contribute.

COVID-19 Adaptations

Say: Even if your church offers its FLI programming virtually, the meal component remains essential. These are some creative ideas for supporting families who gather for FLI family mealtime at home:

Do: When possible, share examples for each suggestion.

• Passport Kitchen

Families participating in this MSU Extension program receive a themed travel box each week that includes a recipe, specialty ingredient (think rice paper or a piping bag), packing list of ingredients to gather from around the house, and fun information about the week's country or cultural focus. Participants access a video lesson to help with preparing the recipe and can watch additional videos to learn even more. For more information about Passport Kitchen, contact Melissa Preston at prest142@msu.edu.

Cooking Matters

The YMCA of Greater Grand Rapids offers this national 6-week nutrition education program to teach families how to make healthy food choices on a budget. Participants learn cooking skills, simple recipes, and food safety. A new recipe is prepared during each class. At the end of each class, participants are given the ingredients to make the recipe again at home. It's the perfect opportunity to practice newly developed skills and try new food as a family. To learn more about Cooking Matters, email activate@grymca.org or call (616) 885-5912.

Rethink Table Talk

Ask families to email their Table Talk responses—if they're comfortable sharing—to the instructor. Share the compiled responses from each week with all families to promote further discussion. Another option is to host Table Talk discussions on a virtual meeting platform such as Zoom or Google Meet.

- **Provide families with a recipe and ingredients.** They can prepare and eat the meal together at home.
- Offer a family meal as the prize in a contest or drawing.
- Eat a picnic dinner outside.
- Share family recipes.





SLIDE 6

What is Food Safety?

Say: Now that we understand the importance of family meals, we will learn how to safely prepare and serve meals.
 Food safety refers to the conditions and practices that preserve the quality of food to prevent contamination and foodborne illnesses. Whether you are cooking or providing takeout for FLI family mealtime, food safety is important. We must strive to offer families food that is safe.



SLIDE 7

- **Say:** Illnesses can be prevented when we understand how food becomes contaminated. FLI staff and volunteers must work together to follow food safety procedures. If food handlers do not handle food correctly, it can become unsafe and can potentially cause illness.
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- Do: Show video at https://youtu.be/66PQKCRZ8Bo. (11 minutes)
- **Ask:** What are your thoughts after watching this video?
- **Do:** Allow time for participants to discuss.

Common Mistakes

Do: Go over each mistake.

V Purchasing food from unapproved suppliers

Only purchase food from approved, reputable suppliers. Suppliers should comply with all applicable local, state, and federal laws. They should also meet the requirements of agencies such as the Food and Drug Administration and the United States Department of Agricultural. Remember to check all labels for FDA and USDA approval. Reject packages with leaks, dampness, or water stains. Food prepared in a private home should be avoided.

Failing to cook food correctly

Inadequate cooking is a common cause of food poisoning.

V Holding food at incorrect temperatures

Knowing temperature danger zones for heating and cooling food is critical. People can suffer food poisoning after eating:

- Food that is held or stored at an incorrect temperature.
- Food that is not cooked or reheated to a proper temperature.
- Food that is not cooled correctly.

SLIDE 8

Say: Consider this example, more than 30 children experienced dizziness, nausea, and vomiting after eating spaghetti at an elementary school cafeteria. According to the regulatory authority, the spaghetti was not heated correctly on the day it was served. It also was not cooled correctly when it was prepared the day before. The cafeteria had to be closed so staff could be retrained on safe foodhandling practices.

—ServSafe Manager 7th Edition



Using contaminated equipment

Prepare food with sanitary equipment, including slicers, can openers, and utensils. Prevent crosscontamination by thoroughly washing cutting boards, dishes, and countertops after contact with raw meat, poultry, or seafood. This prevents harmful bacteria from transferring to cooked and ready-to-eat foods.

Practicing poor personal hygiene

Foodborne illnesses can result when food handlers and servers:

- Fail to wash hands correctly.
- Cough or sneeze on food.
- Don't properly cover an open wound or sore.
- Prepare or serve food while sick.

SLIDE 9





Best Practices for Food Handlers

(SS) Say: Food handlers—defined as anyone who is involved with the preparation, storage, or service of food-play a critical role in keeping food safe for consumption. In fact, food handlers are the #1 cause of the spread of germs to food.



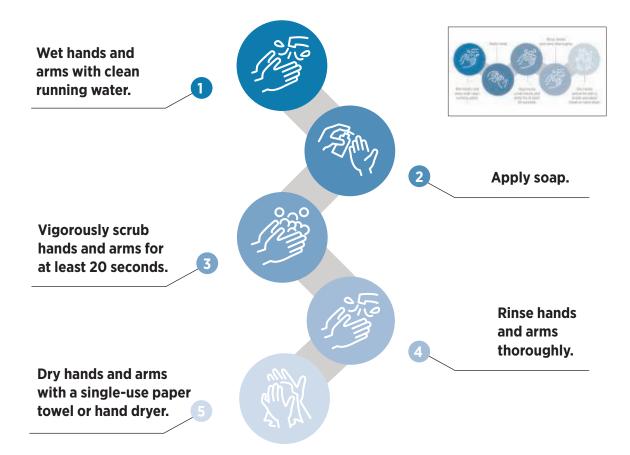
(99) **Say:** Simple actions can unknowingly and unintentionally contaminate food. For example:

- Running fingers through the hair.
- Texting.
- Wearing a favorite ring.
- Wiping hands on an apron.
- **Ask:** Are you surprised by anything of these?
- **Say:** To ensure FLI family mealtime is safe, those preparing and serving food in your program must understand their responsibilities relating to health and hygiene, including:



SLIDE 10 Clean Hands

Say: Our hands don't have to look dirty to be loaded with microscopic germs that can cause big problems when preparing or serving food. Proper handwashing is one of the most important actions food handlers can take to prevent foodborne illnesses. Follow these steps:



When to Wash Hands

Say: Certain activities—some of which you may not have thought about—are notorious for spreading germs. Food handlers must wash hands:

BEFORE

- Preparing food or serving food.
- Eating or drinking.
- Leaving or returning to the kitchen/prep area.
- Using gloves.
- Working with clean equipment and utensils.

AFTER

- Using the restroom.
- Handling uncooked meat, poultry, or seafood.
- Coughing, sneezing, or using a tissue.
- Handling money or electronic devices, such as a phone.
- Touching clothing, apron, hair, face, or body.
- Using chemicals to clean counters or other surfaces.
- Taking out the garbage.
- Using gloves.

Disposable Gloves

Say: In addition to proper handwashing, food handlers must wear disposable gloves when preparing or serving food.
 When used properly, gloves serve as a protective barrier between bare hands and food to prevent germs from contaminating equipment, food, and utensils.



SLIDE 11

- (SS) Say: Gloves should NEVER be used in place of handwashing!
- **Say:** The improper use of gloves can pose as much of a problem in causing food poisoning as hands that have not been washed properly.



SLIDE 12

Follow these guidelines:

- Wash hands before putting on disposable gloves.
- Select the correct size.
- When putting on a glove, hold it by the edge and never blow into it. It's important to touch the glove itself as little as possible to prevent contamination.
- Once on, check each glove for rips or tears. Replace if necessary.
- Never wash or reuse disposable gloves.
- Food handlers must never handle food with bare hands!

When to Change Gloves

Say: To ensure food is prepared and served safely, food handlers must change gloves in these situations:

- If gloves become soiled or torn.
- After touching anything that could contaminate food. (Hair, nose, refrigerator, trash, etc.)
- When a task is interrupted. (Answering phone, leaving kitchen/prep area, etc.)
- After handling raw food. (Meat, poultry, seafood, etc.)
- Before handling ready-to-eat foods, as well as different types of food.
- Every 4 hours when performing the same task.

Personal Cleanliness

Say: Our bodies are naturally covered in bacteria; some helpful, some incredibly harmful. The simple act of touching the mouth, nose, hair, or even clothing while preparing or serving food can spread bacteria and cause contamination.

Follow these guidelines:

- Shower or bathe before preparing or serving food.
- Wear clean clothing.
- Use an apron, when possible. Remember to remove the apron when leaving the kitchen/prep area. Do not wipe hands on apron.
- Wear a clean hat or hair restraint. Hair accessories and false eyelashes should not be worn. Those with facial hair should also wear a beard restraint.
- Remove jewelry including rings, bracelets, and watches. (The exception is a plain ring, such as a wedding band, with no stones or grooves.) Soap and water aren't enough to thoroughly remove illness-causing bacteria that can build up in the intricate nooks and crannies of jewelry. Also, jewelry with jagged edges can tear gloves.
- Use waterproof bandages and gloves to cover a wound on the hand or arm.

When to Lather Up

Bacteria, including pathogens that cause foodborne illnesses, cling to the oils our skin produces naturally.

To prevent pathogens from collecting on the skin and being transferred to food, it is important to lather up—at the sink, under the showerhead, or in the tub—before preparing or handling food. Using water alone to clean the skin isn't effective, because water and oil molecules don't mix. (Think about a bottle of Italian salad dressing.)

But soap molecules have two different ends:

- The hydrophilic end is attracted to water.
- The hydrophobic end loves oil and fat molecules.

When you build up a soapy lather, one end of the soap molecules attach to the oils on the skin. When you rinse, the other end of the soap molecules attach to the water molecules—pulling the oils and any bacteria it is harboring off your skin and down the drain.







SLIDE 14

Health Standards

Say: Those who are sick or have a contagious illness should not prepare or serve food. To minimize the spread of germs and bacteria, food handlers need to be symptom-free for at least 48 hours.

If you're sick, your body is producing more germs and microorganisms than it does when you're healthy.

When to Stay Home

Remind your program volunteers and staff not to handle food—in any capacity—if experiencing:

• Nausea

Fever

Rash

• Vomiting

Diarrhea

• Stomach cramps

Avoid Cross-Contamination Throughout Food Flow

Say: The flow of food is the path food ingredients and products take from the time of purchase through being served. Steps in the food flow process include:

1 Purchasing	5 Holding
2 Storage	6 Cooling
3 Preparation	7 Reheating
4 Cooking	8 Serving

SLIDES 15 & 16

- **Say:** It is critical to follow food safety procedures at every step in the process to avoid mishandling and cross-contamination. When preparing or serving FLI meals:
 - Keep raw and ready-to-eat food away from each other.
 - Use separate equipment for raw and ready-to-eat food.
 - Clean and sanitize all equipment, work surfaces, and utensils before and after each meal.
 - Prep raw and ready-to-eat food at different times.
 - Buy prepared food that does not require much handling.
 - Follow the guidelines for heating, cooling, and storing food. Bacteria can grow when food is not stored at correct temperatures.
 - Store supplies in designated storage areas. Food items should be stored away from walls and at least 6 inches off the floor.
 - Store food in sealed or covered leak-proof containers that are intended for food.
 - Keep all storage areas clean and dry. Clean floors, walls, and shelves.
 - Work stations, cutting boards, and utensils should be clean and sanitized.





Cleaning and Sanitizing Standards



Say: Several soldiers and their family members got sick at a military base in the northeastern United States. They all had eaten frozen yogurt at a popular snack bar on the base. They suffered from vomiting, diarrhea, and chills. A child was admitted to the base hospital for severe dehydration.

An investigation showed that the yogurt machine was the culprit. The food handlers at the snack bar did not break down the machine before cleaning it. They also failed to sanitize surfaces after cleaning them. This led to an outbreak. —ServSafe Manager 7th Edition



Say: All of this could have been prevented! People got sick from unsanitary equipment.



(SS) Say: Food residue on surfaces and equipment can provide an ideal environment for the growth of illness-causing bacteria. It's critical to keep your facility and equipment properly cleaned and sanitized.



Do: Show video at https://youtu.be/RAFMIXPq9BE. (5 minutes)

Ask: What did you learn from this video?

Say: To help prevent foodborne illnesses, please note the following recommendations:

SLIDE 17 Cleaning

Cleaning removes food and other dirt from surfaces.

Cleaners must be		stable	, non-corrosive	
and	safe	to use		

- Always follow manufacturer instructions carefully.
- Use cleaners for intended purposes only.

SLIDE 18 Sanitizing

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Sanitizing reduces	bacteria on surfaces to		irfaces to	
safe	_ levels. Utensils, equipment, and surfaces can			
be sanitized with	heat	or	chemicals .	



- When sanitizing with heat, soak items in water that's at least 171°F for a minimum of 30 seconds.
 A high-temperature dishwasher is also effective.
- When sanitizing with chemicals, follow manufacturer instructions for concentration level, water temperature, and contact time to achieve optimal effectiveness.

Best Practices

- Dishes can be washed by hand or in a dishwasher. To avoid contamination, make sure clean dishes are stored properly.
- 2 Wiping cloths—wet or dry—are often used to clean food spills and equipment surfaces. Use separate cloths for surfaces that do and don't come into contact with food. Store wet wiping cloths in a sanitizing solution between use. And finally, do not reuse a cloth after it has come into contact with raw meat, poultry, or seafood.





Only use chemicals approved for use in food service areas.
 Store in designated areas, away from food.

As you reflect on the information we have covered, what are two improvements your church needs to make immediately to ensure FLI family mealtime is safe?

What are some additional changes that need to be made as soon as possible?

Resources

ServSafe

Your FLI ministry team should include at least one member who is ServSafe trained and certified. The ServSafe Food Handler course (\$150-200) covers basic food safety practices for preparing and serving food. Learn more at www.servsafe.com.

Cooking for Crowds

This MSU Extension workshop (\$15) helps nonprofit groups learn how to prevent unsafe conditions that may cause foodborne illnesses. Learn more at https://www.canr.msu.edu/cooking_for_crowds.

Food Safety Hotline

(877) 643-9882

ServSafe Manager Book (7th Edition)

by the National Restaurant Association

Presentation Slides

Slide 1

Church Leader Training FAMILY MEALS AND FOOD SAFETY



Slide 2

SES	SION OBJECTIVES
1	Understanding the value of family meals.
2	Implementing creative family meals.
3	Learning the basic principles of food safety.
4	Understanding best practices for food handlers.
5	Preventing cross-contamination.
3	Maintaining cleaning and sanitizing standards.



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Slide 5





Presentation Slides

Slide 7



If food handlers do not handle food correctly, it can become unsafe and can potentially cause illness.

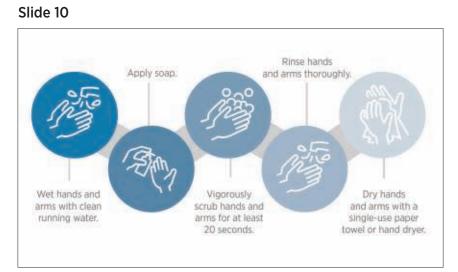
Slide 8

More than 30 children experienced dizziness, nausea, and vomiting after eating spaghetti at an elementary school cafeteria.

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7th Edition ServSale Manager











Presentation Slides

Slide 13



Slide 14





Slide 16



Slide 17





