Section for Long Term Care Regulation Provider Meeting, Fall 2017

Food Safety and Kitchen Requirements, 483.60 (i)

- > Discuss the Kitchen/Food Service Survey Protocol
- Food Storage Requirements
- **Food Preparation**
- Food Service Sanitation
- Survey/Inspection protocols

Food and Nutrition Services

- > The facility must- (F371/F812)
- Procure food from sources approved or considered satisfactory
- May include food items obtained directly from local producers, subject to applicable State and local laws or regulations.
 Does not prohibit or prevent facilities from using produce grown in facility gardens, subject to compliance with applicable safe growing and food handling practices
- Does not preclude residents from consuming foods not procured by the facility

Food and Nutrition Services

- 19CSR 30-87.010, 020, 030
 Sanitation Requirements for Long-Term Care Facilities (<u>all levels</u>)
- > 19 CSR 30-85.052
- $\,\circ\,$ Dietary Requirements for <u>ICF and SNF</u>
- > 19 CSR 30-86.052
 - Dietary Requirements for <u>RCF and ALF</u>

Food and Nutrition Services

Food Storage

- Refrigerators and Freezers
- Appropriate temperatures for storing (refrigerator and freezer)
- At or below 0 degrees F
- At or below 41 degrees F (ICF/SNF)
- At or below 45 degrees F (RCF/ALF)

Food Safety Requirements

- Are refrigerated foods covered, dated, labeled, and shelved to allow air circulation?
- Are foods stored correctly (e.g., cooked foods stored above raw meat, egg and egg-rich foods refrigerated)?

Food Safety Requirements

- Dry storage
- Evidence of rodents/pests on shelves, floor, cupboards

 Is stored food covered? Are lids closed and sealed? Are food containers in good condition? Dents? Evidence of damage to packaging? Is food stored off of the floor?

Food Safety Requirements

- Food Preparation
 - Eggs, cracked or sound at time of use
 - Thawing practices of frozen raw meat
 - Thawed in refrigerator or under cold, running water?
 Is microwave oven acceptable for thawing?
 - Food contact surfaces

· Appropriate measures to prevent food-borne illness?

Food Safety Requirements

Sanitation

- $\,\circ\,$ Hot foods maintained at the appropriate temperature
- · Cold foods maintained at the appropriate temperature
- · Condition of food trays, dinnerware, and utensils
- Foods covered until served
- \circ Food protected from contamination during transportation and distribution
- Employee handwashing (before and after handling food)
- Prep staff using clean utensils when necessary and following infection control practices (what are those?)

Food Safety Requirements

- Holding temps:
 - Steam table-140 degrees F (RCF/ALF)
 135 degrees F (ICF/SNF)
- Room trays- 120 degrees F
- Survey/Inspection protocol:
- Testing of steam table temperatures (all food items) at the end of food service to determine true holding temperature

Food Sanitation-Pests

- Pests
- FliesMice
- Cockroaches
- Sources/Causes (most common and easiest to fix)
 - Trash cans uncovered
 - Doors propped open
 - · Lack of preventative measures (monthly exterminator)
 - Not following exterminator recommendations
 - Supervisor staff routinely monitoring to ensure first two bullet points

Food Safety Requirements

- Food protected from contamination during transportation and distribution
- Employee handwashing (before and after handling food)
- $^\circ$ Prep staff using clean utensils when necessary and following infection control practices (what are those?)
- Food prep equipment (dishes, pans, and utensils) sanitized to destroy potential food borne illness
- Dishwasher water temperatures (wash and rinse) to ensure appropriate sanitizing



Survey/Inspection Protocols

- Dishware Drying
- Air dried
- Method of drying
- Are dishes stacked

Survey/Inspection Protocols

Information in:

Observations of staff during meal prep and food service

Interview with dietary staff

Record review

Survey Protocols

Test tray

- Testing a food tray from the line
- Surveyor assesses sufficient quantity for a test tray
- Request a test tray off a hall cart and replace with new tray from the line
 Test food temporatures (het and cold)
- Test food temperatures (hot and cold)
- Taste the food items assessing for palatability, flavor, seasoning, temperature
- Interview dietary staff regarding any identified issues

Survey Protocols

 Weight- Are there identified problems with residents weight (both loss and gain)

Review sampled residents weights

Interview dietary and nursing staff about residents food intake
 Meal service observations

Complaints

Food complaints? (taste, amount, quantity, temperature, quality)

- Review sampled residents weights
- Interview dietary and nursing staff about residents food intake
- Interview residents/family members
- Meal service observations

