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PURPOSE

To provide guidance on the use of hand sink and soap to prevent microbial and physical food contamination from our employees and visitors to ensure good hygiene practices by employees and visitors.

SCOPE

All employees and visitors in areas for production, storage, handling and transportation of food and equipment.

ASSOCIATED DOCUMENTS

- Manual Handwashing Video
- Manual handwashing steps poster

DEFINITIONS

• Food Handlers

Employees who during their work have direct manual food contact, especially employees of food handling areas. Possible staff from other areas, which may occasionally or regularly be employed in food handling areas are also considered food handlers.

• Visitors

Persons who enter food production areas of the facility who are not local facility employees

• Handwashing Area or Hygiene Zone

The area in which the handwashing sinks are located.

• Production Area

The areas where food assembly occurs or otherwise would require hand or shoe sanitation.

RESPONSIBILITIES

The General Manager, Facility Quality Manager, where applicable, and Process Owners are responsible to ensure all requirements of this procedure are adhered to as required.

PROCEDURE

1. Handwashing

1.1. Manual Sink / Standard Faucet

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1.2.	All employees or visitors that pass through the hand washing area into a production				
	area must wash their hands following the recommended guidelines.1.2.1. Turn on the water, by turning on the hot and cold water handles and and adjust temperature to 95 - 105 Degrees F and and wet the hands.				
			nd and wet the hands. iction, covering the entire hand,		
		tween the fingers, back of fi			
			ppy Birthday" to yourself twice		
	-	for the 20 seconds of lather d with the handwashing vid	ring time. Follow the steps and		
	1	broughly with running water	1		
	1.2.4. Dry hands with	a clean, disposable towel o	or with a forced air dryer.		
			the faucet handle and hand,		
		ter of both hot and cold wate paper towel in a waste bin.	er.		
	1.2.0. Dispose of the	paper tower in a waste oni.			
1.3.	Manual Sink / Knee or Foot Pedal Faucet				
1.4.	All employees or visitors that pass through the hand washing area into a production area must wash their hands following the recommended guidelines.				
		-	of foot pedals, adjust temperature		
		grees F (if dual pedals) and v			
		0	iction, covering the entire hand,		
	1 · · ·	tween the fingers, back of finders, back of finders	ppy Birthday" to yourself twice		
			ring time. Follow the steps and		
	process outlined	d with the handwashing vid	leo or poster.		
		proughly with running water			
	•	a clean, disposable towel o g on the knee or foot pedal			
		paper towel in a waste bin	lucet		
1.5.	Coursi Asstancetia Cinte	Dhataalaatria Farraat			
1.5. 1.6.	Semi-Automatic Sink / Photoelectric Faucet All employees or visitors that pass through the hand washing area into a production				
	area must wash their hands following the recommended guidelines.				
			ront of photoelectric eye of the		
	faucet and wet 1 1.6.2. Apply soap and		iction, covering the entire hand,		
		tween the fingers, back of fi	-		
	-	-	ppy Birthday" to yourself twice		
	as a good timer	for the 20 seconds of lather	ring time. Follow the steps and		
	-	d with the handwashing vid	-		
		roughly with running water	t of the photoelectric faucet and		

- 1.6.4. Dry hands with a clean, disposable towel or with a forced air dryer.1.6.5. Dispose of the paper towel in a waste bin

2. Cleaning

- 2.1. Manual Sink / Handle, Knee of Foot Pedal, or Photoelectric Faucet
- 2.2. Daily:
 - 2.2.1. Handwashing or Hygiene Zone Area:
 - 2.2.2. Remove all debris or soil form sinks or facets with disposable paper towel or a clean cloth. Use chemicals that are designed to remove the types of soil and debris that is present, for example greases and oils. Always follow surface cleaning manufacturers instructions for proper use of the chemical
 - 2.2.3. Clean and sanitize the sink with a hard surface disinfectant on all surfaces. Especially faucet handles or touch points of the sink. Follow surface disinfectant manufacturers instructions for proper use of the chemical.
 - 2.2.4. Clean and sanitize the soap dispenser with a hard surface disinfectant on all surfaces. Especially handles or touch points of the soap dispenser. Follow surface disinfectant manufacturers instructions for proper use of the chemical.
 - 2.2.5. Check soap levels and refill as necessary.
 - 2.2.6. Clean the floor in the handwashing or hygiene zone of any debris or soil.
 - 2.3. Weekly:
 - 2.3.1. Pour, rub, or spray a hard surface disinfectant into the drain of the sink and wait 5 minutes for surface disinfectant to work. Follow surface disinfectant manufacturers instructions for proper use of that chemical.
 - 2.3.2. Turn on sink and allow water to run for 1-2 minutes to flush drain of disinfectant chemicals.
 - 2.3.3. Inspect the faucets to verify that adequate water is flowing correctly out of both HOT & COLD. If using a single pedal or semi-automatic faucet that water is flowing correctly and is water temperature is between 95 105 Degrees F.
 - 2.3.4. Inspect that soap dispenser for function and is dispensing soap with every activation by either pressing on the dispenser, or if it's a automatic dispenser that the photoelectric dispenser is dispenses soap when activated.

2.4. Quarterly:

- 2.4.1. Remove faucet aerator of the faucet and clean to remove any calcium build up that could be present.
- 2.4.2. Inspect function of handles, knee or foot pedals, or photoelectric sensors for mechanical or electrical function.
- 2.4.3. Replace batteries in semi-automatic photoelectric faucets or soap dispensers if equipped.
- 2.4.4. Inspect soap dispensers are properly attached.
- 2.4.5. Inspect drain for proper drainage and no blockage
- 2.4.6. Inspect for proper mounting and sealing of sink to wall or floor

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- 2.5. As Needed:
 - 2.5.1. Repair or replace any broken and non functioning items. See list below
 - 2.5.1.1. Faucet handles, knee or foot pedals, photoelectric sensors, batteries, soap dispensers, faucet aerators, drains, and water supply lines.