A Focus on Self-Inspection

XARVIERA APPLING

Risk Factor Study 2015

- Every 5 years we conduct a risk factor study that analyzes our inspection data to find the most prevalent risk factor violations observed and cited on routine inspections
- We design an intervention to address and reduce the occurrence of the most prevalent risk factor violations
- 2015 Risk Factor Study
 - Soiled food contact surfaces
 - Cold holding violations

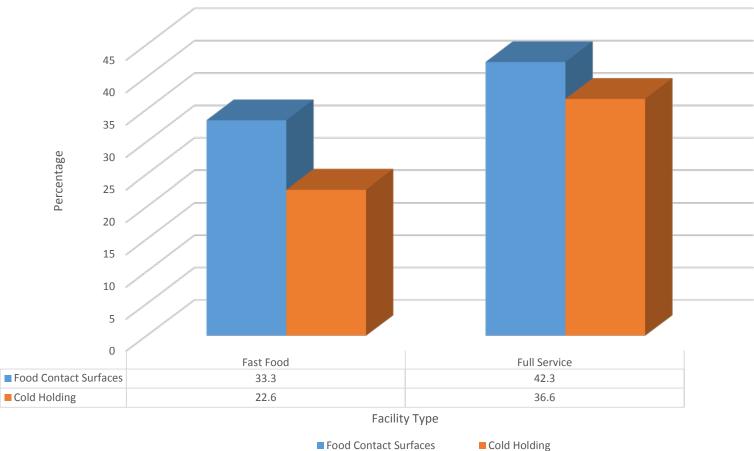
| | Fast Food Restaurant-Bloomington | | | | | | | | |
|------|------------------------------------|------|-----|------------------------------------|------|------|--------------------------------------|------|--|
| 2005 | | | | 2010 | | 2015 | | | |
| RF | Item | Rank | RF | Item | Rank | RF | Item | Rank | |
| РРН | Employee Health | 1 | IH | Date Mark Commercial | 1 | CE | Food Contact Surfaces | 1 | |
| РРН | Handwash Facilities supplied | 2/3 | IH | Date Mark Establishment | 3 | IH | Cold Holding | 2/3 | |
| РРН | Prevent Hand contamination | 10 | IH | Date Mark Disposition | 5 | IH | Date Mark Commercial | 6/7 | |
| IH | Date Mark Establishment | 4 | РРН | Handwash Facilities Supplied | 2 | IH | Date Mark Establishment | 6/7 | |
| ІН | Date Mark Commercial | 5 | РРН | Employee Health | 6 | РРН | Handwash Facilities supplied | 2/3 | |
| ін | Date Mark Disposition | 6 | РРН | Prevent Hand Contamination | 7 | РРН | Handwash facilities accessible | 4 | |
| IH | Cold Holding | 7 | CE | Food Contact Surfaces | 4 | 0 | Chemicals identified | 5 | |
| IH | Hot Holding | 9 | | | | | | | |
| CE | Food contact surfaces | 2/3 | | | | | | | |
| CE | Separate Raw from RTE | 8 | | | | | | | |

| Full Service-Bloomington | | | | | | | | | |
|--------------------------|------------------------------------|------|------|------------------------------------|------|------|---------------------------------------|------|--|
| 2005 | | | 2010 | | | 2015 | | | |
| RF | Item | Rank | RF | Item | Rank | RF | Item | Rank | |
| РРН | Employee Health | 1 | CE | Food contact surfaces | 1 | CE | Food contact surfaces | 1 | |
| PPH | Handwash Facilities Supplied | 4/5 | CE | Separate Raw from RTE | 5 | CE | Separate raw from RTE | 6 | |
| РРН | Prevent Hand Contamination | 10 | CE | Separate Raw from Raw | 8 | IH | Cold holding | 2 | |
| CE | Food contact Surfaces | 3 | PPH | Employee Health | 3 | IH | Date marking establishment | 3∕4 | |
| CE | Separate Raw from RTE | 6 | РРН | Handwash facilities supplied | 6 | IH | Date Mark disposition | 5 | |
| CE | Separate Raw from Raw | 7 | PPH | Prevent hand contamination | 9 | IH | Date mark commercial | 8 | |
| IH | Cold Holding | 2 | IH | Date Mark Commercial | 2 | IH | Time as a public health control | 9/10 | |
| IH | Date Mark Establishment | 4/5 | IH | Date Mark Establishment | 4 | РРН | Handwash facilities supplied | 3⁄4 | |
| IH | Date Mark Commercial | 8 | IH | Date Mark Disposition | 7 | РРН | Hand wash facilities accessible | 7 | |
| IH | Date Mark disposition | 9 | IH | Cold Holding | 10 | 0 | Chemicals identified | 9/10 | |

| | Fast Food-Richfield | | | | | | | | | |
|------|---------------------------------------|------|------|-------------------------------|------|------|---|------|--|--|
| 2005 | | | 2010 | | | 2015 | | | | |
| RF | Item | Rank | RF | Item | Rank | RF | Item | Rank | | |
| PPH | Employee Health | 1 | IH | Cold Holding | 1 | CE | Food Contact Surfaces | 1 | | |
| PPH | Proper Handwashing | 3 | IH | Date Mark Establishment | 2 | IH | Cold Holding | 2 | | |
| PPH | Prevent Hand Contamination | 4 | РРН | Proper Handwashing | 4/5 | IH | Hot Holding | 4 | | |
| РРН | Hand wash facilities supplied | 5 | РРН | Prevent Hand contamination | 4/5 | IH | Date mark commercial | 5/6 | | |
| РРН | Good Hygienic practices | 7 | РРН | Employee Health | 6 | РРН | Handwashing facilities supplied | 3 | | |
| РРН | Hand wash facilities accessible | 9/10 | CE | Food Contact Surfaces | 3 | РРН | Handwashing facilities accessible | 5/6 | | |
| IH | Date Mark commercial | 2 | | | | | | | | |
| IH | Date Mark disposition | 6 | | | | | | | | |
| IH | Date Mark Establishment | 8 | | | | | | | | |
| CE | Food Contact Surfaces | 9/10 | | | | | | | | |

| Fast Food-Richfield | | | | | | | | | |
|---------------------|---------------------------------------|------|------|-------------------------------|------|------|---|------|--|
| 2005 | | | 2010 | | | 2015 | | | |
| RF | Item | Rank | RF | Item | Rank | RF | Item | Rank | |
| PPH | Employee Health | 1 | ІН | Cold Holding | 1 | CE | Food Contact Surfaces | 1 | |
| PPH | Proper Handwashing | 3 | ІН | Date Mark Establishment | 2 | IH | Cold Holding | 2 | |
| РРН | Prevent Hand Contamination | 4 | PPH | Proper Handwashing | 4/5 | ІН | Hot Holding | 4 | |
| РРН | Hand wash facilities supplied | 5 | РРН | Prevent Hand contamination | 4/5 | IH | Date mark commercial | 5/6 | |
| РРН | Good Hygienic practices | 7 | PPH | Employee Health | 6 | РРН | Handwashing facilities supplied | 3 | |
| РРН | Hand wash facilities accessible | 9/10 | CE | Food Contact Surfaces | 3 | РРН | Handwashing facilities accessible | 5/6 | |
| IH | Date Mark commercial | 2 | | | | | | | |
| IH | Date Mark disposition | 6 | | | | | | | |
| IH | Date Mark Establishment | 8 | | | | | | | |
| CE | Food Contact Surfaces | 9/10 | | | | | | | |

Percentage of Time violation marked Out of Compliance on Routine inspections in 2015



Food Contact Surfaces

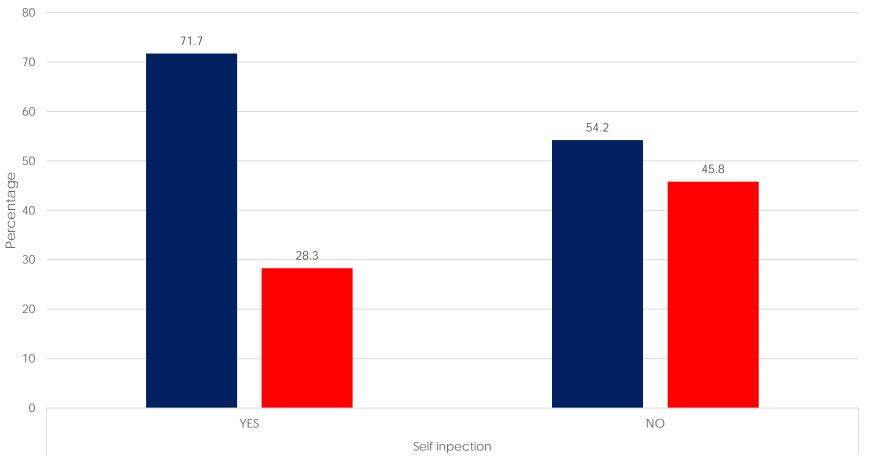
What is Self-Inspection?

- A way for you to control risk factor violations in your facility
- Can include:
 - Taking food holding temperatures
 - Taking cooking and cooling food temperatures
 - Cleaning checklists
 - Verifying procedures are being followed

What is required?

▶ 14.452 ADDITIONAL RESTRICTIONS FOR HEALTH AND SAFETY.

- (a) Food establishments. This <u>Article V</u> specifically adopts the following additional standards for health and safety to Minnesota Rules Chapter 4626 for food service establishments excluding retail food establishments delegated by the State Department of Agriculture.
- (6) A food establishment shall have in place and use a system of riskbased self-inspection. The self-inspection program shall include written policies, appropriate forms for logging self-inspections, and evidence that routine self-inspection of all aspects of the food establishment takes place.



% of time Food contact Surfaces violation marked IN or OUT of compliance (presence of self-inspection records)

■IN ■OUT

Soiled Knives- What would you do?



Soiled can opener- What would you do?



Wash, rinse and sanitize between uses: Lavar, enjuagar y desinfectar entre usos:



Thermometers Termómetros



Can openers *Abrelatas*



Utensils, knives and cutting boards between raw meat, fish and poultry and ready to eat foods. Utensilios, cuchillos y tablas de cortar carne cruda, pescado y carne de ave y alimentos listos para el consumo.

Soiled Slicers-What would you do?

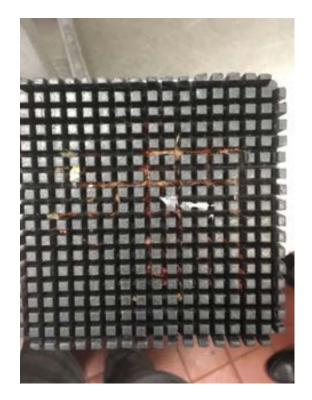






Soiled dicers-What would you do?





Wash, rinse and sanitize surfaces used for potentially hazardous foods at least once every 4 hours including: Lave, enjuague y desinfecte las superficies utilizadas para alimentos potencialmente peligrosos al menos una vez cada 4 horas, incluyendo:



In-use utensils, knives and cutting boards that are not stored in hot or cold food Utensilios, cuchillos y tablas de cortar en uso que no se almacenan en ali mentos calientes o fríos



Deli slicers Rebanadoras deli

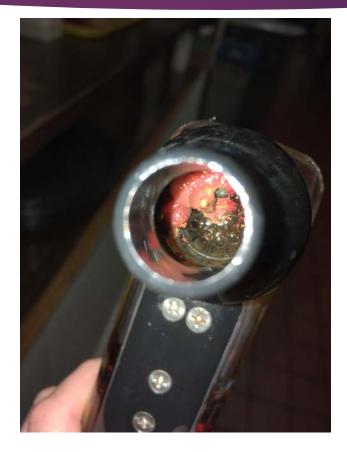


Dicers (black rubber parts and dicer blades) Dicers (piezas de caucho negro y cuchillas de dicer)

Soiled Ice Machine-What would you do?



Soiled soda gun- What would you do?



Clean as often as necessary to prevent buildup: Limpie con la frecuencia necesaria para evitar la acumulación:





Soda guns, nozzles & holders Pistolas de soda, boquillas y soportes



Ice machines & ice bins Máquinas de hielo y cubos de hielo

Soiled tongs (with non-potentially hazardous foods)-what would you do?





Wash, rinse & sanitize at least once per day: Lave, enjuague y desinfecte al menos una vez al día:





Containers and utensils at salad bars and other self-service set-ups. Envases y utensilios en ensaladas y otras configuraciones de autoservicio.

Intervention-using self-inspection tools



Wash, rinse & sanitize between uses:

Thermometers

Utensils, knives and cutting boards between raw meat, fish and poultry and ready to eat foods

Employee Name:

Can openers



Wash, rinse & sanitize surfaces used for potentially hazardous foods at least once every 4 hours including:

In-use utensils, knives and cutting boards that are not stored in hot or cold food

Deli slicers

Tomato dicers (black rubber parts and dicer blades)



Wash, rinse & sanitize at least once per day:

Containers and utensils at salad bars and other self-service set-ups



Clean as often as necessary to prevent buildup:

Pop guns, nozzles & holders
 Ice machines & ice bins



Diced tomatoes in cold well at 45°Fwhat would you do?



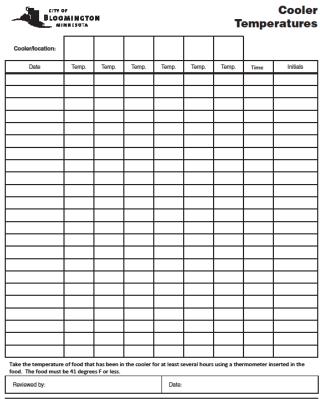
Lexan of soup from yesterday is 48°F in Walk in cooler-what would you do?



Everything in reach in cooler is 56°Fwhat would you do?



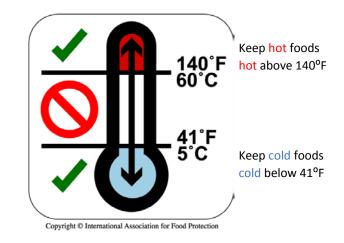
Intervention-using self-inspection tools



| Community Development | Environmental Health | PH | 952-563-8934 | BloomingtonMN.gov |
|-----------------------|---------------------------|-----|--------------|-----------------------------|
| Community Development | 1800 W. Old Shakopee Road | FAX | 952-563-8949 | envhealth@BloomingtonMN.gov |
| | Bloomington MN 55431-3027 | TTY | 952-563-8740 | 67_085b (10/15 |

Safe Cooling Chart

| get to 140° F? | | | | | | | |
|----------------|--|---|--|---|--|---|---|
| Time | | - | 4 | | 3 | | 3 |
| Temperature | • F | e ș | ه د | 0 F | ° F | 0 F | 0 |
| Time | | : | - | - i | 4 | | |
| Temperature | • F | ٥ç | ٩F | ° F | ° F | 0 F | 0 |
| Time | - 4 | ă. | 4 | | - | | |
| Temperature | 0 F | 0 F | a p | ° F | ° F | 0 F | ٥ |
| Time | | : | 3 | 3 | 3 | Se | + |
| Temperature | 0 g | ٥ç | ٩F | ° F | ° F | ⊳ F | 0 |
| Time | | 4 | ă. | | | | |
| Temperature | * ¢ | e p | . e p | 0 F | ° F | 0 F | • |
| Time | 4 | - | : | | | 4 | |
| Temperature | 6 g | ٥ç | ٥F | ° F | 0 F | ٥F | ٥ |
| | | | | | | | |
| | | | | | | | |
| | Time Temperature Time Temperature Time Temperature Time Temperature Time Time Temperature Time Time Time | Time : Temperature % p Time : Time : Time : Time : Time : | Time : Temperature * p * p Time : : Time : : | Time : : : Temperature % p % p % p Time : : : : Temperature % p % p % p % p Time : : : : : Temperature % p % p % p % p Time : : : : : Temperature % p % p % p % p Time : : : : : : : Time : : : : : : : : : Time : | Time : : : : : Temperature 6 p 6 p 6 p 6 p 6 p 6 p 7 p 2 p 2 p 2 p | Time : : : : Temperature $\mathfrak{e}_{\mathcal{F}}$ $\mathfrak{e}_{\mathcal{F}}$ $\mathfrak{e}_{\mathcal{F}}$ $\mathfrak{e}_{\mathcal{F}}$ Time : : : : : Temperature $\mathfrak{e}_{\mathcal{F}}$ $\mathfrak{e}_{\mathcal{F}}$ $\mathfrak{e}_{\mathcal{F}}$ $\mathfrak{e}_{\mathcal{F}}$ Time : : : : : Temperature $\mathfrak{e}_{\mathcal{F}}$ $\mathfrak{e}_{\mathcal{F}}$ $\mathfrak{e}_{\mathcal{F}}$ $\mathfrak{e}_{\mathcal{F}}$ Time : : : : : Time : : : : : | Time : : : : : Temperature $^{\circ}$ g $^{\circ}$ g $^{\circ}$ g $^{\circ}$ g $^{\circ}$ g $^{\circ}$ g Time : : : : : : : Temperature $^{\circ}$ g $^{\circ}$ g $^{\circ}$ g $^{\circ}$ g $^{\circ}$ g $^{\circ}$ g Time : : : : : : : Temperature $^{\circ}$ g $^{\circ}$ g $^{\circ}$ g $^{\circ}$ g $^{\circ}$ g Time : : : : : : Temperature $^{\circ}$ g $^{\circ}$ g $^{\circ}$ g $^{\circ}$ g $^{\circ}$ g Time : : : : : : : |



Bacteria love to grow between 41°F and 140°F so keep foods that support their growth colder or warmer.

Foods like:

Dairy products Meat and poultry Cut melon Casseroles, cooked pasta, cooked rice Sprouts, cut tomatoes, leafy greens & cooked vegetables

Our expectations moving forward

- A method of self-inspection that works for your facility
- Documents that demonstrate self-inspection is taking place (cooler logs,etc.)
- Trained staff that is aware of how to conduct self-inspections and record actions

How will it look on your report?

| od Establishmer | nt Inspection | Report | | 7 | Page 1 of 3 |
|---------------------------|--|---|--|---|--|
| | No. of RF/PHI Categories Out | ł | | Date | 01/11/2018 |
| | | | | | e In e Out |
| Address | | City BLOOMINGTON | Zip Cod 55431 | • | Telephone Not Available |
| Licencee TEST FACILITY | | Purpose of Inspection ROUTINE INSPECTION | | | Rick Category HIGH |
| | 952-563-8934 www.BicomingtonMN.gov Address Licensee | No. of RF/PHI Categories Out 952-563-8934 No. of Repeat RF/PHI Catego www.BioomingtonMN.gov Legal Authority: MN Rules Ch Address Licensee | WWW.Bloomington/IN.gov Legal Authority: MN Rules Chapter 4626 Address City BLOOMINGTON Licensee Purpose of Inspection | No. of RF/PHI Categories Out Image: Categories Out 952-563-8934 No. of Repeat RF/PHI Categories Out Image: Categories Out www.BioomingtonMN.gov Legal Authority: MN Rules Chapter 4626 City Zip Codi Address City Signal Signal Signal Signal Signal Signal Lioensee Purpose of Inspection Est. Signal Signal Signal Si | No. of RF/PHI Categories Out O Date 952-563-8934 No. of Repeat RF/PHI Categories Out 0 Tim www.BioomingtonMN.gov Legal Authority: MN Rules Chapter 4525 Tim Tim Address City Zip Code 55431 Licensee Purpose of Inspection Est. Type |

Inspection Violations

Violation Inspected on 1/11/2018 - Risk Factors and Public Health Interventions

01 - ESTABLISHMENT RISK-BASED SELF-INSPECTION

CORRECT BY 1/12/2018

COB ORDINANCE SEC. 14.452 IMPLEMENT A SYSTEM OF RISK-BASED SELF-INSPECTION. INCLUDE WRITTEN POLICIES, FORMS FOR RECORD KEEPING, AND EVIDENCE THAT ROUTINE SELF-INSPECTION OF ALL ASPECTS OF THE FOOD ESTABLISHMENT OPERATION TAKES PLACE.

Inspector Comments

Observed numerous cold holding and food contact surface cleaning violations on inspection. Develop a system of self inspection and maintain records that demonstrate self-inspections are being conducted.

Questions???

We have plenty of resources to help you get started-just ask if you need assistance!