



## FDA FOOD CODE ADOPTION: THE WASHINGTON EXPERIENCE

FDA Retail Protection Seminar • Fall 2021

## Presenter



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## Starting at the End: Lessons Learned

#### Set the groundwork

 Current rule and revision process may not be fully understood by stakeholders and consistency gaps will likely be brought forward

#### Learn from the past

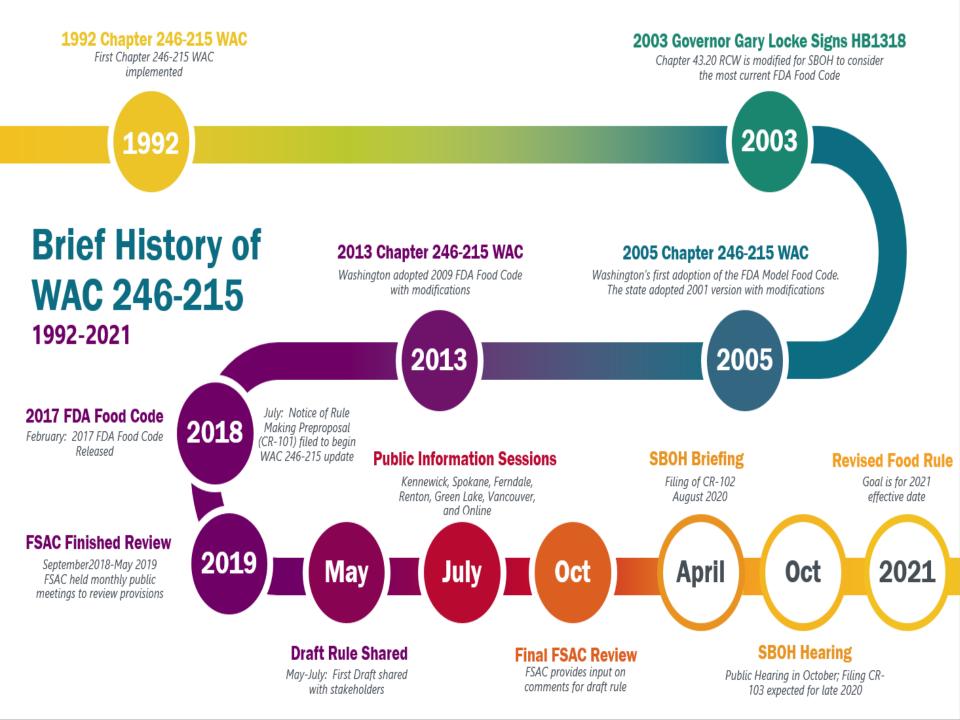
 Review FDA Food Code and other state codes for a smoother adoption of food safety rules

### Get coordinated

 File management and planning are crucial for a multiyear project with multiple partners, updates, and potential delays

### Be strategic

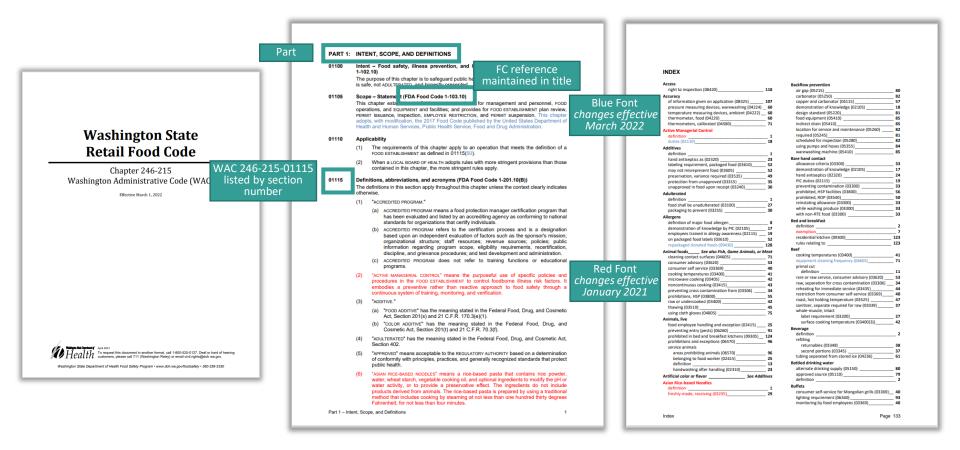
Rule revision activities align with multiple Program
 Standards – apply for grants to maximize your results



## Rule Revision materials available www.doh.wa.gov/foodrules

| 1   | Track Changes.<br>Edits tracked.  |  | Top 10.<br>Retail Four-service chapter 249-213 VAC<br>Rule Revision Draft Changes Update   |  |
|---|---|--|--|--|
| This draft is under review prior h<br>the public hearing which is expe-<br>derlined blue font. Deletion of or<br>ture<br>PAF<br>WAC 246-215-01100<br>tion (2017 FDA Food Code<br>and provide to consumers F                     | Chapter 245-216 WAC<br>FOOD SERVICE<br>RULE REVISION DRAFT FOR REVIEW<br>o submission to the state board of health and will keep have modification prior to<br>det for Summer 2020. Draft includes changes identified in either atriction or un-<br>de year '2009' (now 2017) and 'potentially hazardous food' (now time/tempera-<br>control for askety, food) accepted for ease of reading.<br>Last Update: 123/119<br>TT 1: INTENT, SCOPE, AND DEFINITIONS<br>Intent—Food safety, illness prevention, and honest presenta-<br>1-102.10). The purpose of this chapter is to safeguard public health<br>ocob that is safe, unaoutTERATED, and honestly presented.<br>32 0050 and 43.20.145. WSR 13-03-109, 5 246-215-01100, filed | Adoption: October 13, 2020<br>Effective Dates: Select sections January 15, 2021; Full Rule March 1, 2022<br>This summary is designed for stakeholders to identify key changes recommended to chapter WAC 246-215 as part<br>of the rule revision process. It is provided as a resource to assist with review but is not a final list of all changes.<br>General Notes:<br>On October 13, 2020, Washington State Board of Health adopted the revised chapter 246-215<br>Washington Administrative Code (WAC). The revised rule incorporates the 2017 U.S. Food and Drug<br>Administration Food Code with modifications form Washington State Board of Health elected<br>to stager the effective dates for the rule. Section affected by legislative activity are effective January 15,<br>2021 and the effective dates for the rule. Section January 2022.<br>The following document includes the changes efficive January 15, 2021 in red.<br>Editorial changes, such as corrections for respiralization, spelling, grammar, and typographical errors are<br>not binglingted in this summary but are available for review in the draft.  | Retail Food Rule: Top 10 Potential Changes  *The following provisions are being reviewed and are not final.*  Certified Food Protection Manager (CFM) At least one employee must be 2 CFM with ANS certification from one of six national tests. The CFM does not need to be on premise, but must emusure all IPCs are properly trained and able to naure. Active Managerial Control. There is a 1 year extension to meet CFPM requirement. Entablishments must notify employees about reporting illness to the PIC and be able to verify they provided the notification. In addition, norvivus and all types of Salmonelia are addet to the list of reportivus. Center up of Vomiting and Diarrheal revents Entablishments must have a written plan to clean up ownit and diarrheal events. Department of Heath will hare sample plans/items to include for use in food establishments. Such as temporary events, mobile food units,  | Timeline<br>Timeline extended by seve<br>months to adjust for COVID-19.<br>• July 2018<br>Stakeholder control of 201<br>FDA Model Food Code<br>• September 2018<br>Food Safety Advisory Council<br>rule review meetings begin<br>• May 2019<br>First draft of revised WAC 244<br>215 shared with stakeholders<br>• July 2019<br>Draft rule presented at five<br>statewide locations and online |
| I/17/13, effectin  WAC 24 establishes def EGUIPMENT and inspection, EWP [Statutory Auth 1/17/13, effectin  WAC 24 eration that mer (2) Wher contained in thi [Statutory Auth 1/17/13, effectin  WAC 245235 bits Bar www.dbh.ws. | Soudd and 4520.143. Work 1903-105, 9 24921301100, med<br>Significant Legislative Rule Analysis<br>Chapter 246-215 WAC<br>a Rule Concerning Food Service<br>July 2020  | Part CONCISE EXPLANATORY STATEMENT Chapter 286-215 WAC, Food Service Public Hearing October 13, 2020 Mathematic October 13, 2020 Mathematic October 13, 2020 Mathematic October 13, 2020 Mathematic October 13, 2020 Telefore Dates: Select sections January 13, 2021; Full Rule March 1, 2022 Table of Contents Purpose of Rulemating Comments on Proposed Rule Com | <ul> <li>Bit destruction of the second statement o</li></ul> | de<br>de (WAC)   |

## Washington Food Code: A quick tour



## Additional Materials That might support your effort

| ear 🗊 | FDA Code<br>Section | Section Title  | Subsection         | Language  | First Appearanc | Change History   | Change Impetus |
|-------|---------------------|--|--------------------|---|-----------------|--|----------------|
|       | 7 1-101.10          | Food Code  |                    | These provisions shall be known as the Food Code, hereinafter referred to as "this Code."   | 1993            | Unchanged since 1993   | N/A            |
| 2017  | 7 1-102.10          | Food Safety, Illness<br>Prevention, and<br>Honest Presentation | N/A                | The purpose of this Code is to safeguard public health and provide to CONSUMERS FOOD that is safe, unADULTERATED, and honestly presented.   | 1993            | Unchanged since 1993   | N/A            |
| 2017  | 7 1-103.10          | Statement  | N/A                | This Code establishes definitions; sets standards for management and personnel, FOOD operations, and EQUIPMENT and facilities; and provides for FOOD ESTABLISHMEN<br>plan review, PERMIT issuance, inspection, EMPLOYEE RESTRICTION, and PERMIT suspension.   | r 1993          | Unchanged since 1993   | N/A            |
| 2017  | 7 1-201.10          | Statement of<br>Application and<br>Listing of Terms            | Accredited program | (1)*Accedited program" means a food protection manager certification program that has been evaluated and listed by an accrediting agency as conforming to national<br>standards for organizations that certify individuals. (2)*Accredited program" refers to the certification process and is a designation based upon an independent evaluation of factors such as the sponsor's mission;<br>organizational structure; staff resources; revenue sources; policies; public information regarding program scope, eligibility requirements, re-certification, discipline and<br>grievence procedures; and test development and administration. | 1999            | Unchanged since 1999   | CFP 98-02-06   |
| 2017  | 7 1-201.10          | Statement of<br>Application and<br>Listing of Terms            | Additive           | <ol> <li>"Food additive" has the meaning stated in the Federal Food, Drug, and Cosmetic Act, § 201(s) and 21 CFR 170.3(e)(1).</li> <li>(2) "Color additive" has the meaning stated in the Federal Food, Drug, and Cosmetic Act, § 201(t) and 21 CFR 70.3(f).</li> </ol>   | 1993            | 1993 included "Food<br>additive" and "color<br>additive" added by 1997;<br>federal references updated in<br>2005 | UNK            |
| 2017  | 7 1-201.10          | Statement of<br>Application and<br>Listing of Terms            | Adulterated        | "Adulterated" has the meaning stated in the Federal Food, Drug, and Cosmetic Act, § 402.  | 1993            | Unchanged since 1993   | N/A            |
| DΑ    | A Fo                | od Cod   | e Chan             | acceptable to the REGULATORY AUTHORITY based on a determination of conformity with principles, practices, and generally recognized standards that th.   | 1993            | Unchanged since 1993   | N/A            |
|       |                     | 2017 Si  |                    | " means without obvious symptoms; not showing or producing indications of a disease or other medical condition, such as an individual infected with   |                 | Unchanged since 2005   | N/A            |

| WAC 246-215 | subs<br>ectio<br>n <mark>⊸</mark> | WAC Section title                        | Red/Blue Main<br>Category                         | Red/Blue Section Name  | Red/Blue Item# | Food Code<br>Item# | FDA 2017 | FDA Main Category | FDA Insp Reprt Section Name        | Notes 🗸   |
|-------------|-----------------------------------|--|---|--|----------------|--------------------|----------|-------------------|------------------------------------|---|
| 3210        |                                   | Sources -Fluid milk<br>and milk products | Approved Source,<br>Wholesome, Not<br>Adulterated | Food obtained from approved source   | 7              | 11                 | 3-201.13 | Approved Source   | Food obtained from approved source |   |
| 3215        |                                   | Sources -Fish                            | Approved Source,<br>Wholesome, Not<br>Adulterated | Food obtained from approved source   | 7              | 11                 | 3-201.14 | Approved Source   | Food obtained from approved source |   |
| 3220        |                                   | Sources -Molluscan shellfish             | Approved Source,<br>Wholesome, Not<br>Adulterated | Food obtained from approved source   | 7              | 11                 | 3-201.15 | Approved Source   | Food obtained from approved source |   |
| 3225        | 1                                 | Sources -Wild<br>mushrooms               | Approved Source,<br>Wholesome, Not<br>Adulterated | Food obtained from approved source   | 7              | 11                 | 3-201.16 | Approved Source   | Food obtained from approved source | Note: This is the closest FDA<br>Provision; there is no equal to WA   |
| 3225        | 2                                 | Sources -Wild mushrooms                  | Approved Source,<br>Wholesome, Not<br>Adulterated | Food obtained from approved source   | 7              | 11                 | 3-201.16 | Approved Source   | Food obtained from approved source | Note: This is the closest FDA<br>Provision; there is no equal to WA   |
| 3225        | 4                                 | Sources -Wild<br>mushrooms               | Approved Source,<br>Wholesome, Not                | Proper shellstock ID; wild<br>mushroom ID; parasite<br>destruction procedures for fish | 12             | 11                 | 3-201.16 | Approved Source   | Food obtained from approved source | Note: This is the closest FDA<br>Provision; there is no equal to WA   |
|             |                                   | Code<br>Irking I                         | •   | tion Rep   | ort            | N/A                | N/A      | N/A               | N/A                                | FDA doesn't include cooking<br>requirements for wild mushrooms<br>(prohibits wild mushrooms unless<br>approved) |



OFFICE OF ENVIRONMENTAL HEALTH AND SAFETY Food Service Chapter 246-215 WAC December 2020

#### Differences Between Draft WAC 246-215 and 2017 FDA Model Food Code

This table includes a summary of substantial modifications to the 2017 FDA Model Food Code as incorporated into Washington's Food Service rule, chapter 246-215 WAC. Changes that do not alter intent, such as editorial, grammatical, or syntax changes are not identified on this document.

#### Additional information on the rule revision process is available online

www.doh.wa.gov/CommunityandEnvironment/Food/FoodWorkerandIndustry/FoodSafetyRules/FoodCodeRuleRevision

| Difference  | WAC 246-215-<br>[Section] | FDA Section   |
|---|---------------------------|---|
| State law (RCW 70.05.060) and WAC allow for<br>local boards of health to adopt rules more<br>stringent than the state food service rule.  | -01110 (2)                | Not in FDA Food Code; Washington<br>state law   |
| Active Managerial Control defined in WAC.   | -01115(2)                 | Defined in FDA Food Code Annex 4  |
| Asian Rice Based Noodles defined in WAC.<br>Definition is from RCW 43.20.145  | -01115(6)                 | Not defined in FDA Food Code  |
| Bed and breakfast operation defined in WAC<br>using a modification of the FDA Food Code<br>definition of food establishment.  | -01115(10)                | Bed and Breakfast included in the<br>definition of food establishment<br>under 'does not include' |
| Catering operation defined in WAC.  | -01115(13)                | Not defined in FDA Food Code but<br>included in definition of food<br>establishment               |
| Certified Food Protection Manager defined in<br>WAC. Washington modified FC Section 2-102.20<br>for the definition.   | -01115(15)                | Not defined in FDA Food Code  |
| Commissary defined in WAC using previous rule<br>definitions and stakeholder input  | -01115(20)                | Not defined in FDA Food Code but<br>included in Index linking to Food<br>Establishment            |
| Core Item defined in Food Code. Washington has<br>replaced the concept of   |                           | "Core Item" is defined in Chapter 1   |
| Cut leafy greens definition is the same as the<br>FDA except WA provides the following<br>clarification: For cut leafy greens, the term "cut"<br>does not include removing the exterior leaves. | -01115(28)                | "Cut leafy greens" is defined in<br>Chapter 1   |
| Donated Food Distributing Organization<br>definition is based on RCW 69.80.020  | -01115(31)                | Not defined in FDA Food Code, but<br>similar language is in the federal Bi                        |

Washington State Retail Food Code Revision 2018-2020 FDA Food Code Summary of Modifications page 1 of 14

## Stakeholder Input



## Certified Food Protection Manager

- Certified Food Protection Manager (CFPM) requirement for at least one EMPLOYEE per establishment
- **O** 1-year delayed implementation
- Food establishments have 60 days to replace a CFPM
- Certificate (not CFPM) needs to be on premises at all times
- CFPM is responsible for written plans and PIC training
- Active Managerial Control defined and added to duties of the Person in Charge

## Date Marking: A Mix of Red and Blue

- Applicable foods must be correctly date marked
- Foods at high risk for
   Listeria monocytogenes
   will be considered a red
   critical and require
   immediate correction
  - Reheating in nonHSP allowed as remediation

| DATE   |                     | BLDCC                            | ELAPSED TIME  | Other:       | NTS     | 86    | D POINT  | 8     | _     | REPEAT RED   |   | PHONE  |                |       |           |
|--------|---------------------|----------------------------------|---|--------------|---------|-------|----------|-------|-------|--|---|--|----------------|-------|-----------|
| in the |                     |                                  | LEV DED THE   | 10121-0      |         |       | D P GIAT | -     |       | ner est ner  |   | Priorite.  |                |       |           |
|        |                     |                                  |   |              |         |       |          |       |       | FACTORS  |   |  |                |       |           |
|        |                     | High Ri                          | sk Factors are improp   |              |         |       |          |       |       | most prevalent cont<br>OUT, N/O, N/A) for  |   | odborne illness or injury.   |                |       |           |
|        | IN                  | In Compliance                    | OUT = Not In Com  | pliance I    | N/O = N | e com | iserved  | h     | A = 1 | Not Applicable C   | DI = Corrected Duri                     | ng Inspection R = Repeat Vic   | lation         |       |           |
|        | ompliance Sta       |                                  |   |              | CDI     | R     | PT8      |       |       | Compliance Status  |   |  | COI            | R     | PT8       |
| emor   | nstration of        |                                  |   |              |         |       |          |       | Time  | e/Temperature Co   | ntrol for Safety F                      | ood  |                |       |           |
| 1  1   | OUT                 | performs du                      | , demonstrates know<br>ties to maintain AM<br>staff unless exemp        | C. Certified |         |       | 5        |       | 16    | N OUT N/A N/O  | Proper cooling p                        | rocedures  |                |       | 25        |
| 2 11   | OUT                 | Food Worke                       | r Cards current for a<br>w food workers train                           | all food     |         |       | 5        |       | 17    | N OUT N/A N/O  | Proper hot holdin                       |  |                |       | 25        |
| implo  | yee Health          |                                  |   |              |         |       |          |       |       |  | (5 pts if 130°F to                      | 1341F)   | _              | _     | (5)       |
| 3 IN   | и онт               | employee p                       | rker and conditiona<br>ractices; no ill worke<br>per reporting of illne | rs           |         |       | 25       |       | 18    | IN OUT N/A N/O   |   | me and temperature;<br>n-continuous cooking  |                |       | 25        |
|        |                     | nination by Han                  | de  |              |         |       |          |       | 19    | N OUT N/A N/O  | No room temperatime as a control        | ature storage; proper use of   |                |       | 25        |
| 4 N    | OUT N/O             | Hands wash                       | ed as required  |              |         |       | 25       |       | 20    | IN OUT N/A N/O   | Proper reheating                        | procedures for hot holding   |                |       | 15        |
| 5 IN   | I OUT N/A N         |                                  | ers used to prevent<br>ready-to-eat foods                               | bare hand    |         |       | 25       |       | 21    | IN OUT N/A   | Proper cold hold<br>(5 pts if 42°F to 4 | 5°F)   |                |       | 10<br>(5) |
|        | OUT                 |                                  | andwashing facilities   |              |         |       | 10       |       | 22    | IN OUT N/A   |   | meter provided and used to<br>ature of TCS foods   |                |       | 5         |
| ppro/  | ved Source,<br>LOUT | Wholesome, N                     | ot Aduiterated<br>ed from approved s                                    |              |         |       |          |       | Con   | sumer Advisory   |   |  |                |       |           |
|        |                     |                                  | ed from approved s<br>y, ice from approve                               |              | 븝       | 8     | 15       |       | 23    | IN OUT N/A   | Proper consume<br>undercooked foo       | r advisory posted for raw or   |                |       | 5         |
|        | I OUT N/A I         |                                  | ing of fruits and ver   |              | H       | H     | 10       |       | High  | ily Suaceptible Po   |   | 45   |                |       |           |
|        |                     |                                  | d condition, safe, an   |              | H       | Ē     |          |       |       | ily adocopuble Pr  |   | and a second |                |       |           |
| 10 IN  |                     |                                  | · · · · ·   |              |         |       | 10       |       | 24    | IN OUT N/A   | foods not offered                       | is used as required; prohibited  |                |       | 10        |
| 11 IN  | і оцт               | contaminate                      | osition of returned, u<br>d food; proper date<br>for food at high risk  | marking      |         |       | 10       |       | Che   | mical  |   |  |                |       |           |
| 12 IN  | OUT N/A P           | una i regioni entretti           | truction procedures   |              |         |       | 5        |       | 25    | IN OUT   | Taxic substances<br>used                | s properly identified, stored,   |                |       | 10        |
| rotec  | tion from C         | ross Contamina                   |   |              |         |       |          |       | Con   | formance with Ap   |   |  |                |       |           |
| 13 IN  | I OUT N/A N         | 4/O sanitized; no                | t surfaces cleaned<br>cross contamination                               | in           |         |       | 15       |       | 26    | IN OUT   | control plans, an                       | valid permit, operating and ris<br>d required written procedures   | <sup>k</sup> 🗆 |       | 10        |
| -      | I OUT N/A N         | eat food; sp                     | below or away from<br>ecies separated                                   | -            |         |       | 5        |       | 27    | IN OUT N/A   | process/HACCP                           | variance/specialized<br>plan   |                |       | 10        |
| 15 N   | OUT N/A N           | I/O Proper prep                  | aration of raw shell  | eggs         |         |       | 5        |       |       |  |   |  | Red P          | oints |           |
|        |                     |                                  |   |              |         | BL    | UE LO    | WI    | RISK  | FACTORS  |   |  |                |       |           |
| _      |                     |                                  | eventive measures to  | control the  |         |       |          | , che |       |  |   | d points indicate items not in cor   |                | _     |           |
| 000    | remperature         | Control                          |   |              | CDI     | R     | PT8      |       | Uter  | tells and Equipme  |   |  | CDI            | R     | PT8       |
| 28 F   | Food receive        | d at proper temp                 | erature   |              |         |       | 5        |       | 40    | cleanable  |   | y used and constructed;  |                |       | 5         |
|        |                     | upment for temp                  |   |              |         |       | 5        |       | 41    | Warewashing facilities properly installed, maintained, used; test<br>strips available and used |   |  |                | 5     |           |
|        |                     | n methode used                   | _   |              |         |       | 3        |       | 42    |  |   | cleaned, sanitized   |                |       | 5         |
|        | dentification       |                                  |   |              |         |       |          |       | 43    |  | surfaces maintain                       | ed and clean   |                |       | 3         |
|        |                     |                                  | date marking labels   |              |         |       | 5        |       | Phy   | sical Facilities   |   |  |                |       |           |
|        |                     | onsammason<br>nts. animais not r | resent: entrance co   | ntrolled     |         |       | 5        |       | 44    |  |   | and maintained; proper<br>o cross-connections  |                |       | 5         |
|        |                     |                                  | revented during del   |              |         |       |          |       | 10    |  |   |  | -              | -     |           |
| 3-3 F  | preparation, s      | storage, display                 |   |              |         |       | 5        |       | 45    |  | ater properly dispo                     |  |                |       | 5         |
|        |                     |                                  | tored; proper sanitiz   | er           |         |       | 5        |       | 46    |  |   | , supplied, cleaned  |                |       | 3         |
| 35 E   | Employee de         | anliness and hyp                 | jiene   |              |         |       | 3        |       | 47    |  |   | facilities maintained  |                |       | 3         |
|        |                     |                                  | g, or tobacco use   |              |         |       | 3        |       | 48    | unnecessary per  | sons excluded from                      |  |                |       | 2         |
|        | r Use of Ute        |                                  |   |              |         |       |          |       | 49    |  | tion, lighting; desig                   |  |                |       | 2         |
| 37 1   | n-use utensi        | s properly stored                | 1   |              |         |       | 3        |       | 50    | Posting of permi   | ; mobile establishr                     | nent name easily visible   |                |       | 2         |
| 38 L   | Jtensils, equ       | pment, linens pr                 | operly stored, used,  | handled      |         |       | 3        |       |       |  |   |  | Blue P         | ointe |           |
|        |                     |                                  | articles properly sto   |              |         |       | 3        |       |       | Uk   | e the following h                       | iank lines to write comments   |                | _     |           |

## Refilling Returnables: Industry-provided & Consumer-owned

• Refilling containers owned by consumers

- Option 1 Establishment provides reusable, clean container
- Option 2 Consumer-owned multiuse beverageware refilled, including TCS, if contamination-free
- **Option 3** Under an **approved** plan
  - Consumer provides visibly clean container
  - Consumers may fill using contamination free process
    - Non RTE food, packaged, and nonTCS RTE food if gravity flow
  - Employees may fill with any food

## Allowing Pet Dogs: Inside & Outside

|                     | Indoors<br>WAC 246-215-06570(5) | Outdoors<br>WAC 246-215-06570(4) |  |  |
|---------------------|---------------------------------|----------------------------------|--|--|
| Approved Plan       |                                 | X                                |  |  |
| Notify of LHJ       | X                               |                                  |  |  |
| Limited Menu        | VERY                            | NO PREP OUTSIDE                  |  |  |
| Not in Prep Area    | X                               | X                                |  |  |
| Leashed/Confined    | X                               | X                                |  |  |
| Not on Furniture    | X                               | X                                |  |  |
| No Employee Contact | X                               | X                                |  |  |
| No Dog Bowl Washing | X                               | X                                |  |  |
| Cleaning of Waste   | X                               | X                                |  |  |
| Customer Signage    | X                               |                                  |  |  |

## Bare Hand Contact Prohibited with Ready-to-Eat Food

## • Except when cooking

 Food worker may contact unwrapped ready-to-eat food with bare hands when the ready-to-eat food is to be cooked in the food establishment to heat all parts of the food to a temperature of at least 145°F (63°C) prior to service.

### • Except under an approved plan

 Modified application, training, incentive, and reinstatement requirements

| Safety Program  | nt of Health              |  | 10 Health   |  |  |  |  |  |  |  |
|---|---------------------------|--|---|--|--|--|--|--|--|--|
|   |                           | BLES IN FOOD ES  |   |  |  |  |  |  |  |  |
|   | Food workers a            | are key food safety partners tru   | le reducing waste   |  |  |  |  |  |  |  |
| IOW THE CODE  | themselves. In            | addition to routine food safe  | ty tasks, three critical factors help   |  |  |  |  |  |  |  |
| AC 246-215-03300(2):<br>renting contamination                                 |                           | odborne illnesses spread by food workers:<br>xclude sick food workers from the establishment |   |  |  |  |  |  |  |  |
| from hands-   |                           | hands thoroughly at correct ti<br>ate direct bare hand contact v                             |   |  |  |  |  |  |  |  |
| pt when washing fruits<br>vegetables as specified<br>er 03318 or as specified | This document             | focuses on the third critical f  | actor. It identifies when barriers to   |  |  |  |  |  |  |  |
| subsection (4) of this<br>ction, FOOD EMPLOYEES                               |                           | orkers to use a sustainable, re  | to protect customers and also<br>usable tool or procedure change to   |  |  |  |  |  |  |  |
| not contact exposed,<br>ADY-TO-EAT FOOD with                                  | DO YOU NE                 | ED A BARRIER? REVIEW   | FOOD HANDLING TASKS   |  |  |  |  |  |  |  |
| ir bare hands and shall<br>suitable UTENSILS such                             |                           |  | ce steps to ensure food is protected.<br>barrier to hand contact is needed:   |  |  |  |  |  |  |  |
| dell tissue, spatulas,<br>gs, SINGLE-USE gloves, or                           | Are you a                 | ctually touching unpackaged  | food? Food service gloves should  |  |  |  |  |  |  |  |
| ispensing EQUIPMENT.  | only be us                | sed to keep germs from getting   | g on food and not for emptying<br>tasks. Wash hands or use reusable   |  |  |  |  |  |  |  |
| AC 246-215-03300(4):  | gloves, su                | ch as neoprene gloves, for per   | sonal protection.   |  |  |  |  |  |  |  |
| EMPLOYEES not serving<br>a HIGHLY SUSCEPTIBLE                                 | Is the foo<br>that will b | d ready-to-eat (RTE)? Raw foo<br>we washed is not ready-to-eat.                              | d that will be cooked or produce<br>Handwashing works here.   |  |  |  |  |  |  |  |
| PULATION may contact<br>exposed,  | Can<br>han                |  |   |  |  |  |  |  |  |  |
| ADY-TO-EAT FOOD with  | with                      |  |   |  |  |  |  |  |  |  |
| ) The PERMIT HOLDER   | Can<br>a sc               |  | E HAND CONTACT: YOU DON'T ALWAYS HAVE TO USE GLOVES   |  |  |  |  |  |  |  |
| obtains prior approval<br>from the REGULATORY                                 | reu:                      |  | s available to prevent direct hand contact with food:<br>y be used for baked good selection.  |  |  |  |  |  |  |  |
| AUTHORITY   | Do:                       | <ul> <li>Tongs are idea</li> </ul>   | I for intermittent food dispensing.   |  |  |  |  |  |  |  |
|   | with                      |  | d service gloves may be used for repetitive direct contact of ready-to-eat food.<br>asks and change the procedures where possible:  |  |  |  |  |  |  |  |
| ed more information?<br>You can contact:                                      | wor                       |  | le reusable utensils.   |  |  |  |  |  |  |  |
| rou can contact:  | Task<br>Touch r           | <ul> <li>Encourage stat</li> </ul>   | f input toward innovative approaches.   |  |  |  |  |  |  |  |
| or  | Touch F                   | <ul> <li>Train staff to h</li> </ul>   | elp reduce waste while still protecting customers.  |  |  |  |  |  |  |  |
| Washington State  | Cooking                   |  |   |  |  |  |  |  |  |  |
| Department of Health<br>Food Safety Program                                   | Wash D<br>Janitori        |  |   |  |  |  |  |  |  |  |
| 360-236-3330<br>od.safety@doh.wa.gov  | Chemic                    |  |   |  |  |  |  |  |  |  |
|   | *Establis                 |  |   |  |  |  |  |  |  |  |
| 1 of 2  | bare has                  |  |   |  |  |  |  |  |  |  |
|   | _                         | 16 S   | The second second   |  |  |  |  |  |  |  |
|   |                           | 1 1  |   |  |  |  |  |  |  |  |
|   |                           |  |   |  |  |  |  |  |  |  |
|   |                           |  |   |  |  |  |  |  |  |  |
|   |                           | Barrier Type   | Description   |  |  |  |  |  |  |  |
|   |                           | Procedure Change   | <ul> <li>Switch it up. Try to find a way to change the procedure to prepare the food without<br/>direct hand contact.</li> </ul>  |  |  |  |  |  |  |  |
|   |                           | Utensil  | <ul> <li>Provide tongs, scoops, forks, spatulas, deli papers, and other utensils instead of gloves to prevent bare hand contact with ready-to-eat foods.</li> </ul>   |  |  |  |  |  |  |  |
|   |                           | Palastadasa Chara  | <ul> <li>Polyethylene gloves are loose fitting, easy to take on and off, and inexpensive.</li> </ul>  |  |  |  |  |  |  |  |
|   |                           | Polyethylene Gloves  | Good for light duty tasks.     These gloves are latex-free and not typically used in medicine.  |  |  |  |  |  |  |  |
|   |                           | Vinyl Gloves   | <ul> <li>Vinyl gloves fit tighter than poly gloves and are also relatively inexpensive.</li> <li>These gloves are latex-free and not typically used in medicine.</li> </ul>                                       |  |  |  |  |  |  |  |
|   |                           |  | <ul> <li>Allergen-free, latex-free, and powder-free available.</li> </ul>   |  |  |  |  |  |  |  |
|   |                           | Nitrile Gloves   | <ul> <li>Durable, comfortable, and tight fitting, but more expensive than poly and vinyl.</li> <li>Nitrile gloves are used in medicine and may be in limited supply during glove shortages.</li> </ul>            |  |  |  |  |  |  |  |
|   |                           | Latex Gloves   | Latex gloves may cause allergic reactions in employees or customers.     Latex gloves are not recommended for use in foodservice due to allergy concerns and the need in the medical community.                   |  |  |  |  |  |  |  |
|   |                           | Work Gloves  | <ul> <li>Re-useable work gloves such as Neoprene, cloth, etc. are not designed for direct<br/>food contact but may be used for handling chemicals, garbage, and other non-food<br/>contact extivities.</li> </ul> |  |  |  |  |  |  |  |
|   |                           |  |   |  |  |  |  |  |  |  |

WAA WAA Preve Except and v under in si sect may REA their use si as c tongs dis WAA

## Partially-Cooked Fresh Fish: No Parasite Destruction

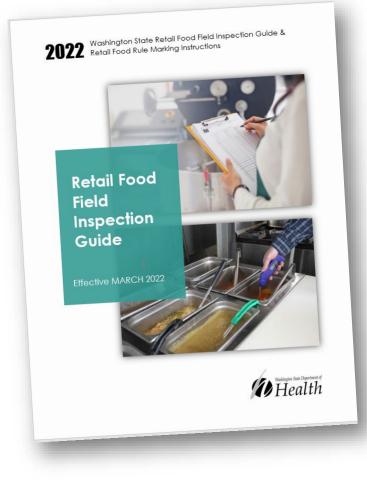
Allows food establishments to partially cook fresh fish, such as halibut and salmon, upon consumer's request

Does not apply to fish served raw

Required changes to consumer advisory—both disclosure and reminder

- Disclosure
  - A description of the animal-derived FOODS such as "oysters on the half shell (raw oysters)," "fresh fish (can be cooked to order)," "raw egg Caesar salad," and "hamburgers (can be cooked to order)";
- Reminder
  - "Regarding the safety of consuming fresh partially cooked fish, information is available upon request."

## Upcoming Guidance Materials



#### FSAC Guidance

- Active Managerial Control and CFPM Exemptions
- BHC with Ready to Eat Foods
- Date Marking Enforcement and Food Disposition
- Clean Up of Vomiting and Diarrheal Events
- Refilling of Consumer-Owned Containers
- Pet Dogs on Premises

#### DOH Guidance

- HACCP Manual and Templates
- Risk-Based Inspections and Marking Instructions
- Temperature Monitoring and Consumer Advisory
- Safe Food Donation
- Corrective Action Guidelines
- Public Health Rationale Washington edition
- Food Worker Card updates & 12 PIC code explainers

## Have a smooth adventure

### Pack for the trip

 Be ready to explain your current rule and revision process to stakeholders

#### Look at your friends' notes

Reach out to partner agencies and other states

### Put your journey details on paper

 Set your timeline, required deliverables, and the needed measures to reach goal

## Get support

 Rule revision is time-intensive... grants can help expand your reach

# Thank you

## Website

www.doh.wa.gov/foodrules

## Email

Susan.Shelton@doh.wa.gov

Subscribe – Retail Food Code Stakeholders

www.doh.wa.gov/foodrules < Retail Food Code Revision</pre>



Washington State Department of Health is committed to providing customers with forms and publications in appropriate alternate formats. Requests can be made by calling 800-525-0127 or by email at civil.rights@doh.wa.gov. TTY users dial 711.