## Foodborne Illness Investigation Field Checklist

Suspect Agent or Pathogen of Concern			Remediation &
and Corresponding Field Focus		Risk Factors & Interventions	Control Measures
VIRUSES	FIELD FOCUS	Ill Food Workers (Ill FW)	Consider each item listed
Norovirus	BHC, HW, III FW	Exclude III FW	below and check each used.
Hepatitis A	,	Check work schedules	Control Measures
BACTERIAL TOXINS	FIELD FOCUS	Determine employee health status	Behavior Change
Clostridium botulinum		Determine roles of food workers for suspected meals or ingradiants	Procedure Change
Clostridium perfringens	Cooling, HH, RH,	or ingredients	Exclude III FW
Bacillus cereus	RTS, ROP	Bare Hand Contact (BHC) Gloves/utensils available and signs of usage	Food Destruction
Staphylococcus aureus		<ul> <li>Gloves/ dtensis available and signs of usage</li> <li>History of BHC prevention in establishment</li> </ul>	Hold Order
BACTERIAL INFECTIONS	FIELD FOCUS	<ul> <li>Discussion of food preparation steps</li> </ul>	Cleaning & Sanitizing
🛛 Escherichia coli		Handwashing (HW)	□ Closure
Enterohemorrhagic		Handwash sinks available and have soap and towels	Investigation Methods
or Shiga toxin-producing		Observe proper HW	Food Samples
□ Shigella spp	Cook, CH, HW, Ill FW,	Cold Holding (CH), Hot Holding (HH), Cooling,	Environmental Samples
dysenteriae, flexneri, boydii,	Egg, Meat, or Produce	Reheating (RH), Room Temperature Storage (RTS),	□ Stool Samples
sonnei		Reduced Oxygen Packaging (ROP)	Photographs
Campylobacter jejuni	Source, Produce	Proper CH and HH	<ul> <li>Receipts, Inventory,</li> </ul>
□ Salmonella spp	Wash, XC, CA	Proper Cooling and RH practices	Trace-back
typhi, paratyphi,		History of Cooling or RH practices in establishment	Multiple FE's Investigated
typhimurium, enteritidis		□ History of proper temperature control practices	<ul> <li>Additional Case Finding</li> </ul>
□ Listeria monocytogenes		Presence of RTS or advanced preparation	
☐ Yersinia enterocolitica		ROP products used in suspect menu	Moving Forward
PARASITES	FIELD FOCUS	Cross Contamination (XC), Cook, Consumer Advisory (CA) Proper storage of raw meats	Follow-Up Visit Scheduled
<ul> <li>Cryptosporidium parvum</li> <li>Giardia lamblia</li> </ul>	BHC, HW, Ill FW,	<ul> <li>Separation of utensils used for raw product</li> </ul>	Follow-Up Visit with
□ Trichinella spiralis	Produce Washing,	<ul> <li>Cleaning and sanitizing of equipment and utensils</li> </ul>	Interpreter
<ul> <li>Cyclospora cayetanensis</li> </ul>		<ul> <li>Menu with proper CA</li> </ul>	□ Increased Inspections
<ul> <li>Cyclospora cayetanensis</li> <li>Toxoplasma gondii</li> </ul>	Source, Water	Calibrated digital thermometer readily available	Menu Reduction
1 5		Cooking methods validated and logs checked	Required Ed/Training
SEAFOOD TOXINS & INFECTIONS	FIELD FOCUS	Receiving/Source	Risk Control Plan
□ Scombroid fish poisoning		Copy of receipts	Office Conference
□ Shellfish poisoning	Shellfish Tags, Source,	Shellfish Tags	Communication
PSP, DSP, NSP, ASP	Receiving, CH,	Produce Washing	Local Health CD-Epi
Vibrio spp	Cook, CA	Clean, sanitized sink available	State Food Safety
vulnificus, parahaemolyticus,		Proper process observed or discussed	□ State CD-Epi
cholera		Suspect products sources identified	