PREVENTION

► TAKE **ACTION**

Know your E. coli facts.

Get access to educational & procedural information.



FACT: A person can carry the bacteria for two weeks or more even after symptoms subside.

Source: http://www.cdc.gov/ecoli/general/



Frequent handwashing.

Hands should be washed BEFORE and AFTER handling food and BETWEEN handling different food items.





Use designated handwashing sink.



No bare hand contact.

Use utensils & disposable gloves.





> PREPARE FOOD CAREFULLY

Rinse fruits & vegetables



before preparing and serving unless it has been commercially pre-washed.

Appropriate cook times.

Cook food and ready-to-eat items throughly.





poultry, ground beef and egas thoroughly. Do not serve foods containing raw eggs or raw (unpasteurized) milk.



Please reference the Food Code for specific cooking temperature guidelines.

CLEAN THOROUGHLY & ROUTINELY

CLEAN & SANITIZE food contact surfaces

in back and front of the house.

FOCUS ESPECIALLY on prep surfaces and high-touch objects: utensils, prep and serving ware, cookware, etc.



CLEAN & DISINFECT storage areas, restrooms and breakrooms using EPA-registered products with claims against E. coli.



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RESPONSE

Simple steps to keep you safe

| 1. Report any suspected incidents to management2. Send home infected | 7. Clean "high-touch" surfaces using approved sanitizers and/or disinfectants at appropriate |
|---|--|
| individuals | concentration levels |
| 3. Use appropriate personal protective equipment (PPE) | 8. Carefully remove and discard PPE following biohazard procedures |
| 4. Secure the area | 9. Change into clean clothes and wash hands thoroughly before reentering |
| 5. Discard any food items that may have been contaminated | the area |

6. Clean contaminated area following appropriate biohazard protocol; follow warewashing standards for contaminated ware



Reference specific cleaning & disinfecting procedures for each step



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7 Learn more: ecolab.com/e-coli

