do one thing differently

Simple Strategies to Prevent C. diff

Do You Know When to Test for C. diff?

Rapid confirmation of a *Clostridioides difficile* (*C. diff*) diagnosis ensures patients receive prompt treatment and expedites contact precautions to prevent the spread of infection. Initiate testing using the following criteria:

- 1. Three or more unexplained diarrhea stools within 24 hours
- 2. No laxative use
- 3. Stool takes the form of the container; not formed (Bristol stool type 6-7)

Share These Tools & Resources with Your Team

- 1. Bristol Stool Form Scale, bit.ly/2ZF6B6d
- 2. Use IDSA Guidelines, bit.ly/3kX27FP
- AHRQ Toolkit for Reduction of Clostridium difficile Infections Through Antimicrobial Stewardship: bit.ly/2VcdCyE

Watch for These C. diff Symptoms

- 1. Watery diarrhea
- 2. Nausea
- 3. Abdominal pain/tenderness
- 4. Loss of appetite
- 5. Fever

Did You Know?

C. diff spores are transferred to patients mainly via the hands of health care personnel who have touched a contaminated surface or item. Wash Your Hands!

Best Practices for Testing

- 1. Do not test unless symptoms are present
- 2. Do not test for cure
- 3. No repeat or duplicate testing
- 4. Before testing a sample for *C. diff*, consider other causes of loose stools
- 5. If you send a stool specimen, implement preemptive contact isolation
- 6. Transport specimens promptly and store in refrigerator until tested.
- Review testing protocols with your lab and medical director or infectious disease physician periodically.
- 8. Implement a nurse to provider communication tool such as SBAR.
- 9. Implement an alert or hard stop around *C. diff* testing when laxatives are used.

