### Disease/Agent Suspected or Test Requested:

**Stool Culture**

| Provider Requirements | • PRIOR CONSULTATION REQUIRED.  
|                        | • Contact CEDEP if foodborne outbreak is suspected. |
| Acceptable Specimen Sources/Type(s) for Submission | Stool |
| TDH Requisition Form Number | PH-4182 |
| Media Requirements | C & S culture transport media (like ParaPak, see Stool Collection Quick Guide) |
| Special Instructions | • Stool with no transport media MUST arrive at the lab within 3 hours of collection.  
|                        | • Stool in transport vials should be forwarded to arrive at the lab within 4 days of collection. |
| Shipping Instructions | Ship “cold” on cold packs |
| Laboratory Section Performing Testing | Enterics |
| Lab Location(s) Performing Test | Nashville |

Stool Culture Collection Kit

Kit contents:

- Instructions for collection of specimens
- Instructions for use of mailing containers
- Clinical Submission Requisition, PH-4182
- Pre-labeled shipping container
- C & S specimen vial
- Stool collection device
- Pair of latex gloves
- Plastic bag (Whirl-Pak bag)
- Trash bag liner
- Cotton filler

Procedure

1. For attaching the collection device to toilet bowl, follow instructions on package insert.
2. Have a bowel movement into the collection container.
3. Scoop stool with device attached to lid of C & S vial and fill with specimen to the line indicated on the vial. Screw lid on tightly.
4. To dispose of collection device, follow instructions on package insert.
5. Label specimen vial with patient information.
6. Insert vial into the plastic bag and cushion with cotton filler. Expel air from bag and fold down 3-4 times. Fold wires over toward center to secure.

Processing and Shipping

Complete Clinical Submission Requisition, PH-4182; testing will not be performed without a completed form.

Using the “pre-labeled specimen mailing container,” follow instructions for packaging and shipping to TDH Laboratory Services.
Stool Collection Quick Guide

If the request is for...

- Stool Culture
- Enteric Pathogens
- BioFire GI Panel
- Norovirus

- CryptoNet (Total-Fix or frozen raw stool is acceptable)

Transport Media Needed:

C&S Medium (Cary Blair)
(C&S= Culture & Sensitivity)
Store and ship cold (2-8°C), if possible

If the request is for...

- Ova & Parasite (O&P)

Transport Media Needed:

Total-Fix - Black Cap
(Ova and Parasite Detection)
Store at Room Temperature