

Stool Collection Guide

Please write NAME, DOB, collected DATE AND TIME on all samples

GI (Gastrointestinal) Panel C. difficile Toxin A & B EIA Norovirus PCR

<u>CONTAINER</u> – Cary Blair C&S medium (Yellow top, red liquid)

<u>COLLECTION</u> – Transfer a portion of stool from collection container to C&S medium vial, up to the red fill line. Do not discard the red liquid in the vial. Mix specimen and preservative thoroughly. Tighten lid. <u>RETURN</u> – Must be returned to the lab immediately, no later then 48 hours of collection.



Helminth OVA & LARVA (O&P) Test

<u>CONTAINER</u> – Ova and Parasite vials (Para-Paks) <u>Optimal collection is three separate stool specimens</u> <u>within a 7-10 day period.</u>

<u>COLLECTION</u> – Transfer a portion of stool from collection container to each vial in the Para-Pak kit. Do not discard the liquid in each vial prior to filling. Only fill to the fill line and thoroughly mix the specimen.

<u>RETURN</u> – Must be returned to the lab within 3 days (72 hrs.) of collection.



3 day collection kits will need to be 24 hour apart

Helicobacter Pylori Antigen, Fecal by EIA Calprotectin Pancreatic Elastase

CONTAINER - Sterile Cup

<u>COLLECTION</u> – Collect at least 4 grams of stool. Make sure lid is securely tightened.

<u>RETURN</u> – **Must be placed on ice** and returned to the lab within 3 days (72 hrs.) of collection.



Stool Culture & E.coli SHIGA-LIKE TOXIN by EIA

<u>CONTAINER</u> – Cary Blair C&S medium (Yellow top, red liquid)

<u>COLLECTION</u> – Scoop stool into the container until the liquid reaches the red line on the label. Secure lid and gently shake to mix specimen.

<u>RETURN</u> -- **Must be placed on ice** and returned to the lab within 1 day (24 hrs.) of collection.

