

STOOL SPECIMEN COLLECTION KIT INSTRUCTIONS

IMPORTANT

Please read all directions before beginning the collection. Follow the directions carefully.

CAUTION

The containers you have receive may contain chemical solutions that could irritate your skin. Please avoid contact with these solutions. DO NOT DRINK THE SOLUTION.

DIRECTIONS

- 1. Do <u>not</u> use antacids, bismuth, antidiarrheal medication or oily laxatives before you collect your specimen. If you are using any of these, discontinue use and be sure they have cleared your system before you collect your specimen (at least 48 hours for barium, 24 hours for others).
- 2. If you are asked to collect a specimen more than one time, do it on different days. Do <u>not</u> collect all the specimens within the same day.
- 3. Find a clean, dry container or use the collection container provided that can be discarded when the collection is completed.
- 4. Pass your stool directly into the collection container. Do <u>not</u> take the specimen from the toilet bowl or contaminate it with urine.

Open the container (containing the liquid) that you were given at the clinic.

Using the collection spoon built into the lid, place a scoopful of stool into the container until the liquid rises to the red line.

DO NOT GO ABOVE THE RED LINE.

Take bloody, slimy or watery parts of the stool, if they are present.

(If you have a container with no solution, simply place a small amount of stool into that container. A plastic utensil, etc. may be used to transfer the stool to the container.)

STOP BEFORE YOU BEGIN YOUR STOOL CO MORE IS <u>NOT</u> BETTER!	OLLECTION
It is very important you DO NOT OVERFILL your collection vial(s). NOTE that there is a fill line on each vial.	International Sector
Add small amounts of specimen at a time to be sure the total contents DO NOT go above that line. Please do <u>not</u> remove any fluid from the containers.	And and and

- Stir the contents of your container (if it has solution) with the spoon, until the specimen and the liquid are well-mixed.
 Tighten the cap and shake vigorously to further mix the contents.
- 6. All specimens <u>must</u> be labeled with the patient's full name, date of birth, collection date, and collection time.
- 7. If you were asked to collect a second specimen, repeat steps #3 through #6 on a different day.
- 8. Store and transport specimen(s) appropriately for test(s) ordered (see the table below).
- 9. Return specimen(s) to your clinic's laboratory as soon as possible.
- 10. Testing takes about 48 hours after receipt of the specimen(s).
- 11. Only abnormal results will be reported to you (by your ordering provider or a clinic representative).

~	Test Requested	Specimen Container	Storage Temperature
	Gastrointestinal Panel, Stool	Orange-Para-Pack C & S Fill to the red line with stool. ** DO NOT GO ABOVE THE RED LINE! <u>AND</u> Plain sterile container with walnut sized specimen. ** Formed stool specimens are <u>not</u> acceptable.	Return to clinic or lab within 1 hour of collection <u>or</u> refrigerate no longer than 2 days.
	<i>C.difficle,</i> Cytotoxigenic DNA, Stool	Fresh stool in sterile container. **Formed stool specimens are <u>not</u> acceptable.	Refrigerate less than 2 days
	<i>Giardia</i> Antigen	Pink-Para-Pack 10% buffered Neutral Formalin Fill to the red line with stool. **DO NOT GO ABOVE THE RED LINE!	Room temperature
	Ova & Parasites (O&P)	Green-Para-Pack ECOFIX Fill to the red line with stool. ** DO NOT GO ABOVE THE RED LINE!	Room temperature
	<i>Hlicobacter pylori</i> Antigen, Feces	Orange-Para-Pack C & S Fill to the red line with stool. ** DO NOT GO ABOVE THE RED LINE!	Room temperature
	C. difficle culture	Orange-Para-Pack C & S Fill to the red line with stool. ** DO NOT GO ABOVE THE RED LINE!	Room temperature
	Routine stool culture	Orange-Para-Pack C & S Fill to the red line with stool. ** DO NOT GO ABOVE THE RED LINE!	Refrigerate

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