MAYO CLINIC LABORATORIES

TEST STATUS - DOWN

Notification Date: July 20,2022 Effective Date: Immediately

Ova and Parasite, Concentrate and Permanent Smear, Microscopy, Feces

Test ID: OAP

Explanation:

Due to capacity constraints, this test will become nonorderable immediately. An update will be provided once testing resumes. An update will be provided when normal testing patterns resume.

Note: The client-specific fee will be honored until further notice.

Recommended Alternative Test:

Ova and Parasite Exam, Fecal (Immunocompromised or Travel History)

Test ID: FOAPE

Method:

Qualitative Concentration/Trichrome Stain/Microscopy

Reference Values:

Negative

Specimen Requirements:

Patient Preparation: Specimens analyzed to determine the efficacy of treatment should be collected three to four weeks after completion of therapy. Antibiotics may affect results of exam.

Specimen Type: Stool

Container/Tube: AlcorFix Tube

Collection Instructions: Transfer 2 g of stool within one hour of collection into AlcorFix (Min: 1 g) and send ambient.

Acceptable: ECOFIX preservative (T219) (Min: 5mL)

Collection Instructions: 1. Place specimen into preservative within 30 minutes of passage or collection.

- 2. Follow instructions on the container as follows:
 - a. Mix the contents of the tube with the spoon, twist the cap tightly closed, and shake vigorously until the contents are well mixed. Refer to the fill line on the Ecofix vial for stool specimens.
 - b. Do not fill above the line indicated on the container.
 - c. Duodenal aspirates, small bowel aspirates, or colonic washings should be placed in Ecofix

in a ratio of 1:1

Also acceptable: Transfer 5 g of stool within one hour of collection into both 10 percent formalin and modified

PVA (10 g total). (Min: 10 g total)

Specimen Stability Information:

Specimen Type	Temperature	Time
Fecal	Ambient (preferred)	270 days
	Refrigerated	270 days

CPT Code(s): 87177, 87209

Day(s) Setup: Sunday through Saturday Report Available: 5-11 days

Questions

Contact Dunisha Messmer, Laboratory Technologist Resource Coordinator at 800-533-1710.