

AMEE RESCUE

PET OWNER: RESCUE	Acharya-Riverside Vet	LAB ID: 4506383045
SPECIES: Canine	1285 S Suber Rd,	ORDER ID: 236678648
BREED: Pit Bull, American	Greer, South Carolina 29650	COLLECTION DATE: 5/17/24
GENDER: Female Spayed	8644694524	DATE OF RECEIPT: 5/18/24
AGE: 2 Years	ACCOUNT #: 104622	DATE OF RESULT: 5/18/24
PATIENT ID: 6104788-1563	ATTENDING VET: Liza Price	

IDEXX Services: **Fecal Dx® Profile with Giardia**

Parasitology



5/18/24 (Order Received)
5/18/24 4:28 AM (Last Updated)

TEST	RESULT
Ova & Parasites - Zinc Sulfate Centrifugation	No ova or parasites seen. Cyniclomyces guttulatus also known as Saccharomyces guttulatus (NON-PATHOGENIC YEAST) present
Giardia Antigen	Negative
Cystoisospora Antigen	^a Negative
Flea Tapeworm Antigen	Negative
Hookworm Antigen	Negative
Whipworm Antigen	Negative
Roundworm Antigen	^b Negative

^a Cystoisospora antigen has been added to fecal panels containing Fecal Dx antigen and Giardia antigen immunoassay test at no additional charge. Learn more at [idexx.com/fecal](https://www.idexx.com/fecal).

^b The IDEXX Fecal Dx antigen tests detect worm antigen and a positive indicates infection. Antigen-positive and egg-negative specimens can be seen during the pre-patent period, with single sex infections and due to intermittent egg shedding. Identification of eggs microscopically in antigen-negative specimens may be due to ingestion of infected feces (coprophagy) or because the amount of antigen is below the level of detection. Treatment should be considered for patients positive by either antigen or egg-detection. In cases of acute or chronic diarrhea also consider testing for viral, bacterial and protozoal infectious agents using RealPCR (canine diarrhea panel: test code 2625; feline diarrhea panel: test code 2627).