



Owner:

**UGA LIFE SCIENCE**  
C124 LIFE SCIENCE BLDG.  
Athens, GA 30602  
ALWORTH@UGA.EDU

**Accession Number:** A15-16406

**Received:** Dec 01, 2014

**Finalized:** Dec 04, 2014

**Species:** Exotic - Rodents

RDVM:

**DR LEANNE ALWORTH**

Clinic:

**UGA LIFE SCIENCE**  
C124 LIFE SCIENCES BLDG.  
ACCT# 10-45-DM 005-007  
Athens, GA 30602  
(706) 542-0149  
robink@uga.edu, ALWORTH@UGA.EDU

**Lab Animal**

**URAR Mouse Minimum**

Animal ID	Mpv	Ns-1	Mvm	Mhv	Cpil	Gdvii	Edim	Send
LIFE27A1,A2	-	-	-	-	-	-	-	-
LIFE27A2	-	-	-	-	-	-	-	-
LIFE28A1,A2	-	-	-	-	-	-	-	-
LIFE28A2	-	-	-	-	-	-	-	-
LIFE28B1,B2	-	-	-	-	-	-	-	-
LIFE28B2	-	-	-	-	-	-	-	-

Test Interpretation

+ - Positive - -Negative B - Borderline I - Inconclusive S - Suspect

Results authorized by Dr. Susan Sanchez, Section Head.

Reported By

Paula Bartlett-Lab Manager

Report Date

December 4, 2014

**Lab Animal Fecal Flotation**

Animal ID	Fecal Flotation
LIFE27A1,A2	No Parasites Seen
LIFE27A2	No Parasites Seen
LIFE28A1,A2	No Parasites Seen
LIFE28A2	No Parasites Seen
LIFE28B1,B2	No Parasites Seen
LIFE28B2	No Parasites Seen
LIFE8A1	No Parasites Seen
LIFE8A2	No Parasites Seen

Reported By

Dana L Ambrose, AHT, BA, MS

Test Interpretation

Results authorized by Dr. Susan Sanchez, Section Head.

**Lab Animal PCR**

**Lab Animal PCR**

Animal ID	Specimen Desc	PCR	PCR Result
LIFE27A1,A2	Other - COLON W/ FECES	Helicobacter spp.	Negative
LIFE28A1,A2	Other - COLON W/ FECES	Helicobacter spp.	Negative
LIFE28B1,B2	Other - COLON W/ FECES	Helicobacter spp.	Negative

Reported By

FERNANDEZ-MARRERO, INGRID

Report Date

December 2, 2014

Test Interpretation

Results authorized by Dr. Susan Sanchez, Section Head.

**URAR Rat Minimum**

Animal ID	Rpv	H-1	Mpul	Krv	Rmv	Ns-1	Send	Pvm	Sda	RTV	Reo
LIFE8A1	-	-	-	-	-	-	-	-	-	-	-
LIFE8A2	-	-	-	-	-	-	-	-	-	-	-

Reported By

Paula Bartlett-Lab Manager

Report Date

December 3, 2014

Test Interpretation

+ - Positive - -Negative B - Borderline I - Inconclusive S - Suspect

Results authorized by Dr. Susan Sanchez, Section Head.