



Owner:

UGA LIFE SCIENCES
UGA LIFE SCIENCES
Athens, GA 30602

Accession Number: A14-08717

Received: Sep 18, 2013

Finalized: Sep 30, 2013

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
ALWORTH@UGA.EDU, robink@uga.edu

Lab Animal

Urar Mouse Minimum

Reported By

Sarah Bates, Lab Technician III

Animal ID	Mpv	Ns-1	Mvm	Mhv	Cpil	Gdvii	Edim	Send
BIO 164A1-	-	-	-	-	-	-	-	-
BIO 164A2-	-	-	-	-	-	-	-	-

Test Interpretation

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

Results authorized by Dr. Susan Sanchez, Section Head.

Test Interpretation

Results authorized by Dr. Susan Sanchez, Section Head.

Lab Animal Fecal Flotation

Animal ID	Fecal Flotation
BIO 164A1- MOUSE	NO PARASITES SEEN
BIO 164A2- MOUSE	NO PARASITES SEEN
BIO 169A1- RAT	NO PARASITES SEEN
BIO 169A2- RAT	NO PARASITES SEEN

Test Interpretation

Results authorized by Dr. Susan Sanchez, Section Head.

Lab Animal Pcr

Specimen Desc	Pcr	Pcr Result
Colon - BIO164 A1/A2	Helicobacter spp.	Negative

Reported By

Sarah Bates, Lab Technician III

Report Date

2013-09-24

Test Interpretation

Lab Animal Pcr

Test Interpretation

Results authorized by Dr. Susan Sanchez, Section Head.

Urar Rat Minimum

Comments

The Inconclusive ELISA results should be interpreted as non-specific fluorescence because they cannot be confirmed by another serological assay. The inconclusive specimen tested negative by MFIA at an outside laboratory.

Animal ID	Rpv	H-1	Krv	Rmv	Ns-1	Send	Pvm	Sda	Reo	Mpul	Gdvii (Tmev)
BIO 169A1- RAT	-	-	-	-	-	-	-	-	-	-	-
BIO 169A2- RAT	-	-	-	I	-	-	-	-	-	I	-

Test Interpretation

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

Results authorized by Dr. Susan Sanchez, Section Head.