

ACS #:

Lab. Accession No.: 10-270-1482

Laboratory Sample Submission Form
 Animal Care Services Laboratory
 University of Florida
 (352) 846 1383

11-270-1495

PI/ACS Veterinarian: <u>McMann / EURL</u>	Date submitted: <u>7/27/11</u>
Lab Contact Name: <u>Wang</u>	Protocol number: <u>200703498</u>
Lab Contact's Phone: _____	Species/Strain: <u>Citrus apellu</u>
Lab Contact's Fax: _____	Sex: <u>all M</u>
Lab Contact's E-mail: _____	Animal ID number: <u>121, 2A11, 2A8, 2A9,</u>
Building/Room: <u>[REDACTED]</u>	Age/DOB: _____ <u>2A1</u>
Supplier: _____	Color: _____ <u>2A0</u>
Arrival Date: _____	Specimen: DOA LIVE <u>220</u>

Reason for submission and clinical signs:

re-test all rooms (tape worms)

749, 576, 101V, 34

Has the animal had any previous treatments or undergone any procedures? YES NO
 If YES, please explain providing detailed information on experimental procedures, timeframes, etc.:

116, 122, 120

Other animals affected: YES NO

Test *	x	Results	Test*	x	Results
PARASITOLOGY		14 TOTAL	MICROBIOLOGY		
Direct Fecal Smear (F)	<input checked="" type="checkbox"/>	ALL NEG	Aerobic culture (I)		
Fecal flotation (F)	<input checked="" type="checkbox"/>	ALL NEG	Aerobic C & S (I)		
Tape Test (F)		LT	Aerobic & anaerobic culture (I)		
Giardia snap test (F)		4/27/11	Bartonella henselae PCR (P)		
D. immitis snap test (F)			Bartonella henselae IFA (N)		
D. immitis Ag (I)			Clostridium perfringens toxin ELISA (I)		
E. canis IFA (N)			Dermatophyte culture (F)		
Skin Scraping (F)			FIV Ab & FeLV Ag ELISA (I)		
			Herpes & Chlamydia PCR (I)		
HEMATOLOGY			Q fever IFA (D)		
Comprehensive CBC (I)			Salmonella PCR		
			Salmonella, Shigella, Yersinia culture (I)		
CHEMISTRY					
Chem 21 (I)			Herpes B (G)		
Chem 25 (I)			-Immunology/serum Ab		
HealthCheck (I) (Chem 25 + comp. CBC)			-Virus isolation/Tissue culture		
			-PCR/viral DNA assay		
CYTOLOGY					
			NHP Serology Panel 0011 (S)		
URINALYSIS			OTHER TESTS		

*The item within parenthesis indicates the laboratory performing the test:

F: UF I: IDEXX N: NCSU P: Purdue D: UC Davis G: Georgia State U S: Simian Diagnostic Laboratory

<input checked="" type="checkbox"/> Clinical: <input type="checkbox"/> PI <input checked="" type="checkbox"/> ACS	<input type="checkbox"/> Routine Health Surveillance: <input type="checkbox"/> PI <input type="checkbox"/> ACS	<input type="checkbox"/> Research
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1177-92



7540 LOUIS PASTEUR, SUITE 250
 SAN ANTONIO, TX 78229
 210-615-7275

 * FINAL *

Requesting UNIVERSITY OF FLORIDA @ GAINESVILLE
 Facility: ANIMAL CARE SERVICES;UF
 BOX 100006;JHMC
 GAINESVILLE, FL 32610

VRLlabs Accession Nbr: us10077161
 Client Specimen I.D.: 749

Requested By: DR. BERNADETTE ZAMORA
 Purchase Order:
 Special Instructions:

Date Received: 11/23/2010

Date Report Generated: 11/24/2010
 12:47

TEST REQUESTED

RESULTS

H. TAMARINUS
 TAMARINUS ANTIBODY
 NEWWORLD HERPESVIRUS
 METH: DIA
 SOP:01-06-03-2000-01
 NEGATIVE
 NEGATIVE IS "LESS THAN 1:5"

 H. SAIMIRI
 ANTIBODY
 METH: DIA
 SOP:01-06-03-2000-01
 NEGATIVE
 NEGATIVE IS "LESS THAN 1:5"

 MEASLES (RUBEOLA)
 ANTIBODY
 METH: DIA
 SOP:01-06-03-2000-01
 NEGATIVE
 NEGATIVE IS "LESS THAN 1:5"

 Squirrel monkey CMV
 monkey
 METH: DIA
 SOP:01-06-03-2000-01
 NEGATIVE
 NEGATIVE IS "LESS THAN 1:5"

Sponsor: University of Florida

Accession #: 2010-049397

Product: Not Indicated

Test Specimen: Oral/Fecal Swabs

Received: 23 Nov 2010

Bacteriology Results Report

Department Review: Approved by Richard D. Fister, 29 Nov 2010, 09:02*

Simian Culture Sal/Shig/Campy

Sample #: Code:	<u>1</u> 2A8	<u>2</u> 121	<u>3</u> 36	<u>4</u> 2A6	<u>5</u> 2A9	<u>6</u> 2A11	<u>7</u> 2A13	<u>8</u> 122	<u>9</u> 116	<u>10</u> 749
<i>Salmonella sp.</i>	-	-	-	-	-	-	-	-	-	-
<i>Shigella sp.</i>	-	-	-	-	-	-	-	-	-	-
<i>Campylobacter sp.</i>	-	-	-	-	-	-	-	-	-	-
<i>Other</i>	-	-	-	-	-	-	-	-	-	-

Sample #: Code:	<u>11</u> 101v	<u>12</u> 220v	<u>13</u> 120v	<u>14</u> 57W
<i>Salmonella sp.</i>	-	-	-	-
<i>Shigella sp.</i>	-	-	-	-
<i>Campylobacter sp.</i>	-	-	-	-
<i>Other</i>	-	-	-	-

Remarks:

- = Negative/No Growth; 1 = Rare/Few Colonies; 2 = Several Colonies; 3 = Moderate Growth; 4 = Heavy Growth; NI = Not Interpreted; culture could not be interpreted due to overgrowth of Proteus; NT = Not Tested.

*This report has been electronically signed by laboratory personnel. The name of the individual who approved these results appears in the header of this service report.

Handwritten notes and signatures at the bottom of the page, including a signature and the date 11-10.

Printed: Monday, November 29, 2010 at 10:4

Charles River Research Animal Diagnostic Services

251 Ballardvale Street, Wilmington, MA 01887 USA

Tel: 800-338-9680 Fax: 978-658-7698

Sponsor: University of Florida

Accession #: 2010-049397

Diagnostic Summary Report

JHMHC, Animal Care Services
1600 SW Archer Rd.
PO Box 100006
Gainesville, FL 32608 USA

Attn: Dr. Bernadette Zamora

Tel: 352-846-1383

Received: 23 Nov 2010
Approved: 29 Nov 2010, 09:02

Bill Method: Credit Card
Test Specimen: Oral/Fecal Swabs

Sample Set	Service (# Tested)	Profile	Assay	Tested	+	+/-	?
#1	Bacteriology (14)	All Results Negative					

+ = Positive, +/- = Equivocal, ? = Indeterminate

Service Approvals

Service	Approved By*	Date
Bacteriology	Richard D. Fister	29 Nov 2010, 09:02

To assure the SPF status of your research animal colonies, it is essential that you understand the sources, pathobiology, diagnosis and control of pathogens and other adventitious infectious agents that may cause research interference. We have summarized this important information in infectious agent Technical Sheets, which you can view by visiting http://www.criver.com/info/disease_sheets.

*This report has been electronically signed by laboratory personnel. The name of the individual who approved these results appears in the header of this service report. All services are performed in accordance with and subject to General Terms and Conditions of Sale found in the Charles River Laboratories-Research Models and Services catalogue and on the back of invoices.