

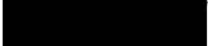



Final Disposition Record

Date: 12/10/19 PI: 
Completed by:  Protocol#: 
Facility/ Location (housing):  Animal(s) ID#: 068106
Species / Sex: NHP/male

Select from one of the following:

Notes and Details:

☐ Animal Transfer, ☐ Transfer form attached:

☐ Adoption, ☐ Adoption form attached:

☐ Tissue Sharing, ☐ Tissue Sharing form attached:

Complete when final disposition is for a deceased animal:

☐ Deceased During Procedure/ Anesthesia ☐ Procedure/anesthesia record attached:

☐ Found Deceased

List method of euthanasia and associate drugs used include drug, route, dose, time, initials include

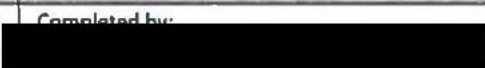

☐ Euthanasia
☒ Non-Survival Procedure


Ketamine 88 mg IM @ 11:30am TW
Propofol 76 mg IV @ ~12:10am
Euthasol 537 mg IV @ 12:17 am TW

Animal submitted to necropsy? ☐ No ☒ Yes, submission by/ date 12/10/19

☒ Necropsy report attached

Review and verification of final disposition requires two signatures

Date	Name (Print)	Signature
<u>7/27/20</u>		
	Veterinarian: <u>DVM reviewed</u>	
	<u>JUL 28 2020</u>	

Comments: late submission for final disposition 12/10/19.
↓ necropsy report attached.  7/28/20

FINAL REPORT OF LABORATORY EXAMINATION

1-800-669-0825 1-573-499-5700
idexxbioanalytics@idexx.com www.idexxbioanalytics.com

IDEXX BioAnalytics Case # [REDACTED]

Received: 2/6/2020
Completed: 2/19/2020

Submitted By

University of California-Los Angeles
Div of Lab Animal Medicine

Phone: [REDACTED]
Email: [REDACTED]

Specimen Description

Species: Rhesus macaque
Description: Tissues
Number of Specimens/Animals: 2
Study: [REDACTED]

Purchase Order #: [REDACTED]

Client ID	Species
06R106	Rhesus macaque
08R199	Rhesus macaque

DVM reviewed
JUL 27 2020
[REDACTED]

Services/Tests Performed: Histopathology Services (1-2)

Histopathologic evaluation for: kidney, liver, meninges, pancreas, small intestine, spleen, stomach

General Comments: Study ID [REDACTED] Possible B-Virus; Tissues - Unspecified

Summary: Tissue in formalin from cranial implanted rhesus macaques was submitted. Animal 106 had exuberant granulation tissue with mixed inflammation in the meninges in the area of implantation. Additionally this animal had diffuse hepatic lipidosis. Similar changes were not observed in the meninges of animal 199. Please see the report for details.

6/5/20

06R106

Assessment limited to meningeal specimens.

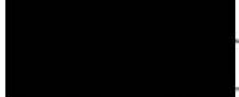

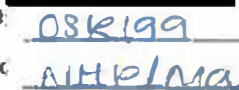
There are multifocal to coalescing areas infiltrated with moderate numbers of macrophages with moderate numbers of foreign body type multinucleated giant cells, forming loose granulomas with multifocal aggregates of neutrophils and admixed mild numbers of eosinophils. There is prominent vascularization of the tissue with blood vessels lined by plump endothelial cells, and moderate fibrosis (loose granulation tissue and meningeal fibrosis). Moderate, multifocal to coalescing pyogranulomatous meningitis with multiple foreign body-multinucleated giant cells and rare intralesional foreign body birefringent foreign body material.

[REDACTED]

Pathology Unit
Wisconsin National Primate Research Center
University of Wisconsin

[REDACTED]

Final Disposition Record

Date: 12/18/19 PI: 
Completed by:  Protocol#: 
Animal(s) ID#: 08K199
Facility/ Location (housing): _____ Species / Sex: NIHP/Male

Select from one of the following:

Notes and Details:

- ☐ Animal Transfer, ☐ Transfer form attached: _____
☐ Adoption, ☐ Adoption form attached: _____
☐ Tissue Sharing, ☐ Tissue Sharing form attached: _____

Complete when final disposition is for a deceased animal:

- ☐ Deceased During Procedure/ Anesthesia ☐ Procedure/anesthesia record attached: _____
☐ Found Deceased

List: method of euthanasia and associate drugs used include drug, route, dose, time, initials include	
<input type="checkbox"/> Euthanasia <input checked="" type="checkbox"/> Non-Survival Procedure	<u>Midazolam 3.71mg, Ketamine 110.5mg IM 10:11a TW</u> <u>Sodium Pentobarbital 10.54 am IV TW</u>

Animal submitted to necropsy? ☐ No ☒ Yes, submission by/ date 12/18/19

☒ Necropsy report attached

Review and verification of final disposition requires two signatures

Date	Name (Print)	Signature
<u>12/18/19</u>	Completed by: 	
	Veterinarian: _____	

Comments:

DVM reviewed
MAY 18 2020



FINAL REPORT OF LABORATORY EXAMINATION

1-800-669-0825 1-573-499-5700

idexxbioanalytics@idexx.com www.idexxbioanalytics.com

IDEXX BioAnalytics Case #

Received: 2/6/2020

Completed: 2/19/2020

Submitted By

University of California-Los Angeles
Div of Lab Animal Medicine

Phone:

Email:

Specimen Description

Species: Rhesus macaque
Description: Tissues
Number of Specimens/Animals: 2
Study:

Purchase Order #:

Client ID	Species
06R106	Rhesus macaque
08R199	Rhesus macaque

Services/Tests Performed: Histopathology Services (1-2)

Histopathologic evaluation for: kidney, liver, meninges, pancreas, small intestine, spleen, stomach

General Comments: Study ID Possible B-Virus; Tissues - Unspecified

Summary: Tissue in formalin from cranial implanted rhesus macaques was submitted. Animal 106 had exuberant granulation tissue with mixed inflammation in the meninges in the area of implantation. Additionally this animal had diffuse hepatic lipidosis. Similar changes were not observed in the meninges of animal 199. Please see the report for details.

DVM reviewed

MAY 15 2020

08R199

Second Pathology Review

There are 4 aggregates of mainly lymphocytes and plasma cells, admixed with minimal number of macrophages, with multifocal distribution in the meninges. Mild-moderate, multifocal, chronic lymphoplasmacytic and mild histiocytic meningitis.

[REDACTED]
Pathology Unit

Wisconsin National Primate Research Center

University of Wisconsin
[REDACTED]