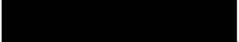
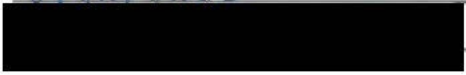
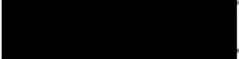



## Final Disposition Record

Date: 2/20/2020 PI:   
Completed by:  Protocol#:   
Animal(s) ID#: R04158  
Facility/ Location (housing):  Species / Sex: Male NHP

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	see anesthesia record attached for anesthetic / analgesics Euthasol 385mg IV @ 9:40

Animal submitted to necropsy? ☐ No ☒ Yes, submission by/ date 2/20/2020

☒ Necropsy report attached

Review and verification of final disposition requires two signatures

Date	Name (Print)	Signature
<u>2/20/20</u>	Completed by: 	
	Veterinarian:  DVM reviewed FEB 20 2020	

Comments:

FINAL REPORT OF LABORATORY EXAMINATION

[REDACTED]

1-800-544-5205, Opt#2

rst@idexx.com

www.idexxbioanalytics.com

IDEXX BioAnalytics Case # [REDACTED]

Received: 2/27/2020

Completed: 3/12/2020

Submitted By

[REDACTED]

University of California-Los Angeles

Div of Lab Animal Medicine

[REDACTED]

Phone: [REDACTED]

Email: [REDACTED]

[REDACTED]

Study Director

[REDACTED]

University of California-Los Angeles

Division of Lab Animal Medicine

[REDACTED]

Phone: [REDACTED]

Email: [REDACTED]

[REDACTED]

Animal Description

Species: non-human primate

Breed/Strain: Rhesus macaque

Description: multiple tissues

Number of Animals: 1

Study: [REDACTED]

Data View: [REDACTED]

Purchase Order#: [REDACTED]

DVM reviewed  
10/21/2020

[REDACTED]

Animal ID

"S" R04158

Services/Tests Performed: Preparation and Evaluation

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

General Comments: Small intestine, pancreas, spleen, kidney, liver, adrenals, meninges. Number of slides by tissue at discretion of pathologist.

Summary: Tissue in formalin from cranial implanted rhesus macaques was submitted. There is mild to moderate chronic inflammation and fibrosis around meninges. In the base of the collecting ducts (near renal pelvis) there is hyperplasia of a few collecting ducts with adjacent hemorrhage. Please see the report for details.

R04158

Second Pathology Review

Moderate, multifocal pyogranulomatous meningitis, (neutrophilic aggregates, rimmed by numerous lymphocytes and plasm cells, and fewer macrophages and multinucleated giant cells) with moderate meningeal fibrosis and vascularization with rare intralesional birefringent material. Mild, multifocal siderophagocytosis.

[REDACTED]  
Pathology Unit

Wisconsin National Primate Research Center

University of Wisconsin  
[REDACTED]