

BONNIE REDDING

February 25, 2002

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Andrew G. Hendrickx, Director
California Regional Primate Research Center (CRPRC)
1 Shields Avenue
Davis, California 95616-8542

Re: Request for Records on Primate No. 23915-M

Dear Mr. Handrickx:

Pursuant to the state open records law, California Government Code Secs. 6250 to 6277, I write to request access to and copies of documents with regard to a primate being held at your facility, No. 23915-M.

Please include the species description, name (if any), the facility or company from whom he was acquired, the date of acquisition, all procedures performed and why, all future procedures planned and why, a detailed description of his living conditions while at CRPRC, and finally, his present medical condition and life expectancy. If your agency does not maintain these public records, please let me know who does and include the proper custodian's name and address.

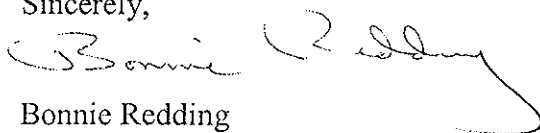
I agree to pay any reasonable copying and postage fees of not more than \$30.00. If the cost would be greater than this amount, please notify me, at which time I reserve the right to accept or decline the increased cost. Also, please provide a receipt indicating the charges for each document. As provided in the open records law, I will expect your response within ten (10) business days.

If you choose to deny this request, please provide a written explanation for the denial including a reference to the specific statutory exemption(s) upon which you rely. Also, please provide all segregable portions of otherwise exempt material.

Please be advised that I am prepared to pursue whatever legal remedy necessary to obtain access to the requested records. I would note that willful violation of the open records law can result in the award of court costs and reasonable attorney fees.

Thank you for your assistance in this very important matter.

Sincerely,


Bonnie Redding

cc: U.S. Senator Diane Feinstein FAV
Attorney General Bill Lockyer
Larry Vanderhoef, Chancellor, University of California-Davis



LARRY N. VANDERHOEF
Chancellor at Davis

JANET C. HAMILTON
Vice Chancellor-Administration

OFFICE OF THE VICE CHANCELLOR-ADMINISTRATION
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8540

March 1, 2002

Bonnie Redding

RE: California Public Records Act Request

Dear Ms. Redding,

Your letter dated February 25, 2002 addressed to Andrew G. Hendrickx was received on February 26, 2002 and has been referred to me for response in my capacity as the campus Information Practices Coordinator since the California Regional Primate Research Center is part of the University of California at Davis. In your letter you request access to and copies of documents pertaining to primate No. 23915.

A full response to your request will require the University to identify responsive records, review the records, and determine whether any portion of a responsive record is exempt from disclosure. We are responding to your request in a diligent manner, but our complete response may take some time.

As soon as these records become available, I will contact you with the total number of records identified. The California Public Records Act allows for the charging of \$.10/page for all records provided. Should your total request result in fewer than 50 copies, we will waive this fee and forward the records to you directly as requested. Should these records total 50 or more, we will contact you first and ask you to forward a check in the amount of the copying charge prior to our sending you the records.

Should you have any questions prior to my responding further, please let me know.

Sincerely,

A handwritten signature in cursive script that reads "Lynette Temple".

Lynette Temple
Information Practices Coordinator
(530) 752-3949

United States Senate

WASHINGTON, DC 20510-0504

<http://feinstein.senate.gov>

March 27, 2002

Ms. Bonnie Redding



Dear Ms. Redding:

Thank you for taking the time to write to me. I am sorry to hear about your difficulties with obtaining records from the California Regional Primate Research Center. I appreciate your trust in me and the opportunity to help in this matter. Unfortunately, many issues within the State of California are beyond my jurisdiction as a United States Senator.

I want to be sure that your letter reaches someone who can help you; therefore, I have referred it to Governor Gray Davis. His office is set up to help in matters within the jurisdiction of the Governor of the State of California, and I have been assured that his staff will work hard to help you in your endeavors. If you wish to contact his office, please write or call:

**Office of Governor Gray Davis
Office of Constituent Affairs
Sacramento, California 95814
(916) 445-2841**

Again, I thank you for your letter and the opportunity to serve you. I hope you will write to me again if I can be of assistance, particularly on issues before the United States Senate.

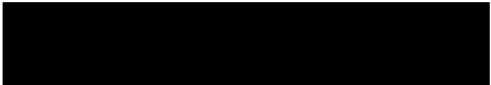
With warmest personal regards.

Sincerely yours,

Dianne Feinstein
United States Senator

DF:rs

BONNIE REDDING



June 7, 2002

Lynette Temple, Information Practices Coordinator
University of California, Davis
One Shields Avenue
Davis, California 95616-8540

Re: Request for Documents on Primate No. 23915

Dear Ms. Temple:

I received your letter dated March 1, 2002 (copy attached) in regard to my request for documents on a primate (no. 23915) being held at the California Regional Primate Research Center.

I write to follow-up as it has been two months since your correspondence. I would like to receive these documents as soon as possible.

Thank you for your time and consideration in this very important matter.

Sincerely,

Bonnie Redding

UNIVERSITY OF CALIFORNIA, DAVIS

BERKELEY • DAVIS • IRVINE • LOS ANGELES • MERCED • RIVERSIDE • SAN DIEGO • SAN FRANCISCO



SANTA BARBARA • SANTA CRUZ

LARRY N. VANDERHOEF
Chancellor at Davis

JANET C. HAMILTON
Vice Chancellor-Administration

OFFICE OF THE VICE CHANCELLOR-ADMINISTRATION
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8540

June 13, 2002

Bonnie Redding

RE: California Public Records Act Request

Dear Ms. Redding,

This is in response to your letter dated February 25, 2002, and your follow-up correspondence dated June 7, 2002, in which you request all records pertaining to monkey 23915.

The following records that are responsive to your request are enclosed:

- 1) All the pages from 23915's health jacket (41 pages)
- 2) Animal Demographic/Medical Profile for animal 28562 (4 pages)
- 3) Protocol for Animal Use and Care (#9484) which describes the study in which animal 23915 is currently involved (1 page)

We have redacted personally identifying information concerning individuals directly involved in research activities concerning primates due to verbal and physical harassment, including death threats, which have been made against these individuals. This information is withheld pursuant to section 6255 of the California Public Records Act, which permits the University to not disclose records when the public interest served by not making the records public clearly outweighs the public interest served by disclosure of the record. In this case the public interest in withholding personally identifying information about these individuals due to actual harassment and threats of harassment that have occurred and continue to occur clearly outweighs the public interest in the disclosure of this information. See, e.g., *Times Mirror Co. v. Superior Court*, 53, Cal.3d 1325 (1991) (public interest in withholding the appointment calendars of the Governor of California due to "potential threat to the Governor's physical security" outweighed public interest in disclosure of the calendars); *New York Times Co. v. Superior Court*, 218 Cal.App.3d 1579 (1990) (names of persons who have violated water allocation limits may be withheld when there is evidence that release of such information may subject those persons to harassment or assault).

Since the information we are providing you is less than fifty pages, we are waiving our normal fee of \$.10/page for the reproduction of these pages.

Should you have any additional requests, please let me know.

Sincerely,

A handwritten signature in blue ink that reads "Lynette Temple".

Lynette Temple
Information Practices Coordinator
(530) 752-3949

Enclosures

PROTOCOL FOR ANIMAL USE AND CARE

(HERD/FLOCK/BREEDING COLONY)

CRPRC

EH&S USE ONLY

PROTOCOL # 9484

EXPIRES: Apr. 12, 04

- Investigator: _____ Dept. CRPRC Phone: 752-8506 e-mail: bllasley@ucdavis.edu
- Species: a. (Common names): Cynomolgus macaques b. Estimated number per year: 200
c. Source of animals: CRPRC d. Location of animal housing: CRPRC
- a. Title: PTF Colony Animal Husbandry
b. Does this protocol replace a previously approved protocol? Yes [x] No [] If yes, what number? 8051
- Summary of Procedures:** Include in your description a statement about the procedures performed on the animals. (Please provide a list of standard SOP numbers in your description)
Routine animal husbandry as per CRPRC guidelines will be used for the animals in the Primate Testing Facility (PTF) colony. Any animals placed on studies will be assigned to a specific AU&C protocol for that study.
- Are the animals subjected to any procedures that are likely to cause more than slight, momentary pain or distress: (e.g. special agricultural practices like castration, dehorning, docking, beak or toe-trimming, dubbing, force molting, electroejaculation; identification by branding, toe-clipping, or ear-notching, etc.)? yes [] no [x]
If yes, please attach copies of the relevant portions of the SOPs for review by the animal care committee.
- Describe the overall intent for maintaining the breeding animals.

The California Regional Primate Research Center (CRPRC) has served for a number of years as a centralized Primate Testing Facility (PTF) for the Contraceptive Development Branch of NICHD. Our primary objective is to develop a broad but detailed understanding of male and female reproduction in a nonhuman primate species that might serve as a reliable model for humans. This model has become a focus for research by a group of investigators from the Schools of Medicine and Veterinary Medicine who have extensive and ongoing experience in human reproductive endocrinology, gamete biology, immunology and embryology.

- Methods of euthanasia: Even if you do not intend to euthanize the animals, you should show a method that you would use in event of unanticipated injury or illness.

Species Method

Cynomolgus Macaques	Overdose of Sodium Pentobarbital
---------------------	----------------------------------

- Assurances for the Humane Care and Use of Vertebrate Animals:**

Principal Investigator's Statement:

I have read and agree to abide by the UC Davis Policy and Procedure Manual section 290-30 (Animal Use and Care). This project will be conducted in accordance with the ILAR *Guide for the Care and Use of Laboratory Animals*, the *Guide for the Care and Use of Agricultural Animals in Agricultural Research and Teaching*, and the UC Davis Animal Welfare Assurance filed with the UC Public Health Service. (Copies of these documents are available from the Campus Veterinarian). I will abide by all Federal, state and local laws and regulations dealing with the use of animals in research.

I will advise the Animal Use and Care Administrative Advisory Committee in writing of any significant changes in the procedures of personnel involved in this project.

Principal Investigator

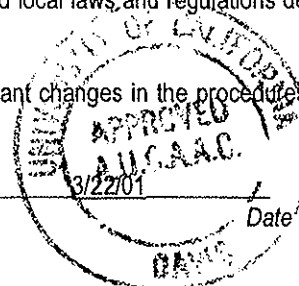
Professor

Title/Rank

Date

Final Disposition of this protocol: Approved ☒ Not Approved ☐ Withdrawn by Investigator ☐

Date of Action: 4/12/01



CALIFORNIA REGIONAL PRIMATE RESEARCH CENTER

ENTERED JUN 08 2000

ANIMAL DEATH RECORD

Species: Mac

ID #: 23915

Date of Death: 06/07/00

Type of Death:

Date Reported: 1/1

D ☒ Spontaneous Death

Home Location: ARDE2-27

X ☐ Experimental Design

Present Location: _____

A ☐ Experimental Accident

Weight: _____

M ☐ Medical Cull Diagnostic

Sex: ♂

K ☐ Medical Cull

S ☐ Surgical Cull

Probable Cause of Death (technician or clinician): _____

Pathological Diagnosis (clinician or pathologist): ① pneumonia ② hepatopathy
③ nephropathy ④ umbil. hernia

☐ Necropsy not performed

Signed _____

D1010 (8/95)M

Original—Animal Chart Yellow—Data Entry

1270

I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

May 23915
ANIMAL I.D.

INVESTIGATOR REQUESTOR

MICROBIOLOGY

06.07.00
DATE OF SAMPLE

ANIMAL DATA: HOME ROOM CAGE

SEX

YR MO
AGE

KG
WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:
☐ DIARRHEA

PRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:

HOSPITALIZED NO ☐ YES ☐

SOURCE OF SPECIMEN(S)

ROOM CAGE

lung

CULTURES REQUESTED

NEGATIVE RESULT

NEGATIVE NO GROWTH

DIRECT MICROSCOPIC EXAMINATION

- ☐ SALMONELLA, SHIGELLA, YERSINIA, AEROMONAS
☐ CAMPYLOBACTER
☐ YERSINIA SUSPECT (EXTRA SWAB)
☒ AEROBIC
☐ ANAEROBIC
☐ FUNGI
☐ OTHER, _____

No organism seen.
lots of tissue & cell debris.
some tissue cells.

ORGANISMS IDENTIFIED

- 6/2 1+ Group D Streptococcus not Enterococcus
-
-
-
-
-
-
-

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AM 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	AZITHRO- MYCIN (AZM 15)	CEFAZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)

COMMENTS:

REPORTED BY: _____

REPORT DATE: 6.12.00

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldend - Clinical Pathology



☐ VIRAL PRECAUTION

2840

CALIFORNIA PRIMATE
RESEARCH CENTER

I.D. 3037 PROJECT CODE PTF01

ANIMAL I.D. MOY 23915

HEMATOLOGY

DATE OF SAMPLE 5/29/98

INVESTIGATOR / REQUESTOR

ANIMAL DATA: 4002-41
HOME ROOM CAGE

SEX M AGE 17 YR 4 MO 6.51 KG
WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS: <u>umbilical mass</u>			PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:		
HOSPITALIZED NO ☒ YES ☐			ROOM CAGE		
BLEEDING CONDITIONS: ☐ Squeezed - limb pulled ☐ Caught on run ☐ Fasted _____ hrs ☐ Anesthetized ☐ Other _____					
☐ COMPLETE BLOOD COUNT: ELECTRONIC CELL COUNT, SMEAR EVALUATION, PLASMA PROTEIN, FIBRINOGEN					
☐ ELECTRONIC CELL COUNT			☐ SMEAR EVALUATION: TOTAL WBC <u>14.9</u> $\times 10^3/\mu\text{l}$ ☐ CORRECTED WBC _____ $\times 10^3/\mu\text{l}$		
WBC	<u>14.9</u>	$\times 10^3/\mu\text{l}$	DIFFERENTIAL	%	/ μl
RBC	<u>5.24</u>	$\times 10^6/\mu\text{l}$	METAMYELOCYTES		
HEMOGLOBIN	<u>10.4</u>	gm/dl	BAND NEUTROPHILS		
HEMATOCRIT	<u>34.1</u>	%	SEG. NEUTROPHILS	<u>81</u>	<u>12069</u>
MCV	<u>65</u>	fl	LYMPHOCYTES	<u>6</u>	<u>894</u>
MCH	<u>19.8</u>	pg	MONOCYTES	<u>10</u>	<u>1490</u>
MCHC	<u>30.5</u>	pg/fl	EOSINOPHILS	<u>3</u>	<u>447</u>
PLATELETS	<u>5.64</u>	$\times 10^5/\mu\text{l}$	BASOPHILS		
☐ RETICULOCYTES	%	_____ $\times 10^5/\mu\text{l}$	OTHER		
☐ PCV (CENTRIFUGED)	%		NRBC/100 WBC		
☐ PLASMA PROTEIN	<u>7.7</u>	gm/dl	COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE ☐ PREDILUTE		
PLASMA COLOR: ☒ NO ABNORMALITIES ☐ HEMOLYZED ☐ ICTERIC ☐ LIPEMIC					
☐ FIBRINOGEN	<u>400</u>				

PLATELETS

- ☒ ADEQUATE
☐ DECREASED ☐ +1 ☐ +2 ☐ +3
☐ INCREASED ☐ +1 ☐ +2 ☐ +3
☐ LARGE PLATELETS
☐ CLUMPED

ERYTHROCYTE MORPHOLOGY

- ☒ ESSENTIALLY NORMAL
☐ HYPOCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ POLYCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ LEPTOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ POIKILOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ ANISOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ ROULEAUX ☐ +1 ☐ +2 ☐ +3 ☐ +4

REPORTED BY: _____

REPORT DATE: 5.29.98

CLINICAL

HEMATOLOGY

3037 PTF01
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

CLINICAL
BIOCHEMISTRY

MCY 23915
ANIMAL I.D.

5/29/98
DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: 204002-41
HOME ROOM CAGE

PROCEDURE IS: ☒ DIAGNOSTIC AID

COLONY MANAGEMENT

M 17 YR 4 MO 6.92 KG
SEX AGE WEIGHT

EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:

umbilical mass

PRIOR THERAPY ? NO ☐ YES ☐
LIST ALL AGENTS

HOSPITALIZED NO ☒ YES ☐

ROOM CAGE

TIME DRAWN AM PM TEMP °C

DIETARY STATUS: UNKNOWN ☐ FED ☐ FASTED ☐ HOURS

COMMENTS: 10 VMTH 5/29/98

SAMPLE: SERUM ☐ HEPARINIZED PLASMA ☐ CITRATED BLOOD ☐ HEPARINIZED BLOOD ☐ URINE ☐ SAMPLE COLOR: NO ABNORMALITIES ☐

PANEL: NOVA ☐

PP2 ☐

PP3 ☐

SPECIAL PANELS ☒
(ARRANGE WITH LAB)

CLINICAL SERUM BANK ☐

ART ☐ VEN ☐

BOX SLOT

HEMOLYZED ☐

ICTERIC ☐

LIPEMIC ☐

#	✓	TEST	RESULT	UNITS	#	✓	TEST	RESULT	UNITS	#	✓	TEST	TIME	TIME	TIME	TIME	UNITS
1		SODIUM (S,HP)	147	mM/L	14		γ GT (S,HP)	32	U/L	25		NOVA					
2		POTASSIUM (S,HP)	4.2	mM/L	15		CPK (S,HP)	1258	U/L			PH					pH unit
3		CHLORIDE (S,HP)	111	mM/L	16		AST (SGOT) (S,HP)	45	U/L			CO ₂ -pCO ₂					mm Hg
4		TCO ₂ (S,HP)	22	mM/L	17		BILI TOTAL (S,HP)	0.4	mg/dl			pO ₂					mm Hg
		ANION GAP 3+4-(1+2)	18	mM/L	18		DIRECT		mg/dl			HCT					%
5		CALCIUM (S,HP)	9.5	mg/dl	19		INDIRECT		mg/dl			SODIUM					mM/L
6		PHOSPHOROUS (S)	2.0	mg/dl	20		LDH (S,HP)	792	U/L			POTASSIUM					mM/L
7		CREATININE (S,HP)	0.7	mg/dl	21		CHOLESTEROL (S,HP)	139	mg/dl			CHLORIDE					mM/L
8		BUN (S,HP)	21	mg/dl	22		TRIGLYCERIDES	178	mg/dl			CALCIUM					mM/L
9		GLUCOSE (S,P,HP)	105	mg/dl	23		*OTHER (SPECIFY)					GLUCOSE					mg/dl
10		ALT (SGPT) (S,HP)	40	U/L	24		*CLOTTING PANEL	PATIENT	CONTROL			HGB					g/dl
11		ALK PTASE (S,HP)	227	U/L			PROTHROMBIN TIME			SEC		BE-ECF					mM/L
12		TOTAL PROTEIN (S)	7.2	gm/dl			PTT			SEC		BASE BALANCE					mM/L
13		ALBUMIN	3.1	gm/dl			FDP			μg/ml		BICARB					mM/L
												TCO ₂					mM/L
												O ₂ SAT					%
												ANION GAP					
												OSMO					mOsm/kg

* CALL BEFORE DRAWING SAMPLE

REPORTED BY

DATE 6/2/98

PERFORMED BY: CPRC ☐ ☒ OTHER ☐

CLINICAL BIOCHEMISTRY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

☐ VIRAL PRECAUTION

2840

CALIFORNIA PRIMATE RESEARCH CENTER

3237, PTF01

PROJECT CODE

MOY 23915
ANIMAL I.D.

HEMATOLOGY

INVESTIGATOR / REQUESTOR

5/29/98

DATE OF SAMPLE

ANIMAL DATA: 4002-41
HOME ROOM CAGE

M 17 YR 4 MO 6.51 KG
SEX AGE WEIGHT

PROEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:

umbilical mass

PRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:

HOSPITALIZED NO ☒ YES ☐
ROOM CAGE

BLEEDING CONDITIONS: ☐ Squeezed - limb pulled ☐ Caught on run ☐ Fasted _____ hrs ☐ Anesthetized ☐ Other _____

☐ COMPLETE BLOOD COUNT: ELECTRONIC CELL COUNT, SMEAR EVALUATION, PLASMA PROTEIN, FIBRINOGEN

☐ ELECTRONIC CELL COUNT

☐ SMEAR EVALUATION: TOTAL WBC 14.9 X 10³/μl
☐ CORRECTED WBC _____ X 10³/μl

PLATELETS

☒ ADEQUATE
☐ DECREASED ☐ +1 ☐ +2 ☐ +3
☐ INCREASED ☐ +1 ☐ +2 ☐ +3
☐ LARGE PLATELETS
☐ CLUMPED

ERYTHROCYTE MORPHOLOGY

☒ ESSENTIALLY NORMAL
☐ HYPOCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ POLYCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ LEPTOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ POIKILOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ ANISOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ ROULEAUX ☐ +1 ☐ +2 ☐ +3 ☐ +4

WBC	14.9	X 10 ³ / μl
RBC	5.24	X 10 ⁶ / μl
HEMOGLOBIN	10.4	gm/dl
HEMATOCRIT	34.1	%
MCV	65	fl
MCH	19.8	pg
MCHC	30.5	pg/fl
PLATELETS	5.64	X 10 ⁵ / μl

DIFFERENTIAL	%	/μl
METAMYELOCYTES		
BAND NEUTROPHILS		
SEG. NEUTROPHILS	81	12069
LYMPHOCYTES	6	894
MONOCYTES	10	1490
EOSINOPHILS	3	447
BASOPHILS		

☐ RETICULOCYTES % _____ X 10⁵ / μl

☐ PCV (CENTRIFUGED) %

☐ PLASMA PROTEIN 7.7 gm/dl

PLASMA COLOR:

☒ NO ABNORMALITIES
☐ HEMOLYZED
☐ ICTERIC
☐ LIPEMIC

☐ FIBRINOGEN 400

COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE ☐ PREDILUTE

REPORTED BY:

REPORT DATE 5-29-98

CLINICAL HEMATOLOGY

2025

I.D. 1TF01
PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER

MCY - 23915
ANIMAL I.D.

INVESTIGATOR ✓ REQUESTOR

CLINICAL BIOCHEMISTRY

10/22/93
DATE OF SAMPLE

ANIMAL DATA: 1606 - 31
HOMEROOM CAGE

M 12 YR 9 MO KG
SEX AGE WEIGHT

PROCEDURE IS: ✓ DIAGNOSTIC AID COLONY MANAGEMENT EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS: <u>poor app</u>	PRIOR THERAPY? <u>NO</u> ☒ YES ☐ LIST ALL AGENTS
HOSPITALIZED NO ☒ YES ☐ ROOM CAGE	TIME DRAWN _____ AM PM TEMP _____ °C

DIETARY STATUS: UNKNOWN ☐ FED ☒ FASTED ☐ _____ HOURS COMMENTS: To VMTH 10/22/93 MHA

SAMPLE: SERUM ☒ HEPARINIZED PLASMA ☐ CITRATED BLOOD ☐ HEPARINIZED BLOOD ☐ URINE ☐ SAMPLE COLOR: NO ABNORMALITIES ☒
HEMOLYZED ☐ ICTERIC ☐ LIPEMIC ☐

PANEL: NOVA ☐ PP2 ☐ PP3 ☒ SPECIAL PANELS ☐ CLINICAL SERUM BANK ☐
ART ☐ VEN ☐ (ARRANGE WITH LAB) BOX _____ SLOT _____

#	✓	TEST	RESULT	UNITS	#	✓	TEST	RESULT	UNITS	#	✓	TEST	TIME	TIME	TIME	TIME	UNITS
1		SODIUM (S,HP)	147	mM/L	14		YGT(S,HP)	59	U/L	25		NOVA					
2		POTASSIUM (S,HP)	4.0	mM/L	15		CPK (S,HP)		U/L			SODIUM					mM/L
3		CHLORIDE (S,HP)	107	mM/L	16		AST [SGOT] (S,HP)		U/L			POTASSIUM					mM/L
4		TCO ₂ (S,HP)	29	mM/L	17		BILI TOTAL (S,HP)	0.5	mg/dl			CHLORIDE					mM/L
		ANION GAP 3+4 (1+2)	15	mM/L	18		DIRECT	0.2	mg/dl			ANION GAP					
5		CALCIUM (S,HP)	10.0	mg/dl	19		INDIRECT	0.3	mg/dl			GLUCOSE					mg/dl
6		PHOSPHOROUS (S)	6.0	mg/dl	20		LDH (S,HP)		U/L			OSMO					mOsm/kg
7		CREATININE (S,HP)	0.9	mg/dl	21		CHOLESTEROL (S,HP)		mg/dl			HCT					%
8		BUN (S,HP)	16	mg/dl	22		TRIGLYCERIDES		mg/dl			HGB					g/dl
9		GLUCOSE (S,P,HP)	61	mg/dl	23		*OTHER (SPECIFY)					BE-ECF					mM/L
10		ALT [SGPT] (S,HP)	61	U/L	24		*CLOTTING PANEL	PATIENT	CONTROL			TCO ₂					mM/L
11		ALK PTASE (S,HP)	195	U/L			PROTHROMBIN TIME			SEC		PH					pH unit
12		TOTAL PROTEIN (S)	7.5	gm/dl			PTT			SEC		CO ₂ -pCO ₂					mm Hg
13		ALBUMIN	4.1	gm/dl			FDP			µg/ml		pO ₂					mm Hg

* CALL BEFORE DRAW
REPORTED BY _____
PERFORMED BY: CPRC ☐ VMTH ☒ OTHER ☐

DATE 10/25/93

BICARB					mM/L
BASE BALANCE					mM/L

CLINICAL BIOCHEMISTRY

CALIFORNIA PRIMATE RESEARCH CENTER

6574

PTF01
PROJECT CODE

MCY 23915
ANIMAL I.D.

HEMATOLOGY

10/22/93
DATE OF SAMPLE

INVESTIGATOR

REQUESTOR

ANIMAL DATA: 1606-31
HOME ROOM CAGE

PROCEDURE IS: ☒ DIAGNOSTIC AID

COLONY MANAGEMENT

SEX: M AGE: 12 YR 9 MO WEIGHT: KG

EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:

low app.

PRIOR THERAPY ☒ NO ☐ YES
LIST ALL AGENTS:

HOSPITALIZED NO ☒ YES ☐
ROOM CAGE

BLEEDING CONDITIONS: ☐ Squeezed - limb pulled ☐ Caught on run ☐ Fasted _____ hrs ☒ Anesthetized ☐ Other _____

☒ COMPLETE BLOOD COUNT: ELECTRONIC CELL COUNT, SMEAR EVALUATION, PLASMA PROTEIN, FIBRINOGEN

☐ ELECTRONIC CELL COUNT			☐ SMEAR EVALUATION: TOTAL WBC <u>10.4</u> $\times 10^3/\mu l$			PLATELETS ☒ ADEQUATE ☐ DECREASED ☐ +1 ☐ +2 ☐ +3 ☐ INCREASED ☐ +1 ☐ +2 ☐ +3 ☐ LARGE PLATELETS ☐ CLUMPED		
☐ CORRECTED WBC _____ $\times 10^3/\mu l$								
WBC	10.4	$\times 10^3/\mu l$	DIFFERENTIAL	%	μl	ERYTHROCYTE MORPHOLOGY ☒ ESSENTIALLY NORMAL ☐ HYPOCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ POLYCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ LEPTOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ POIKILOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ ANISOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ ROULEAUX ☐ +1 ☐ +2 ☐ +3 ☐ +4		
RBC	6.09	$\times 10^6/\mu l$	METAMYELOCYTES					
HEMOGLOBIN	10.9	gm/dl	BAND NEUTROPHILS			☐ OTHER		
HEMATOCRIT	36.4	%	SEG. NEUTROPHILS	42	4368			
MCV	60	fl	LYMPHOCYTES	49	5096	☐ NRBC/100 WBC		
MCH	17.9	pg	MONOCYTES	7	728			
MCHC	29.9	pg/fl	EOSINOPHILS	1	104	☐ COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE		
PLATELETS	7.09	$\times 10^5/\mu l$	BASOPHILS	1	104			
☐ RETICULOCYTES	%	$\times 10^5/\mu l$				☐ PLASMA PROTEIN <u>7.5</u> gm/dl PLASMA COLOR: ☒ NO ABNORMALITIES ☐ HEMOLYZED ☐ ICTERIC ☐ LIPEMIC ☐ FIBRINOGEN <u>200</u>		
☐ PCV (CENTRIFUGED)	%							

REPORTED BY: _____

REPORT DATE: 10-22-93

CLINICAL

White - Animal's Chart

Yellow - Laboratory

HEMATOLOGY

Pink - Requestor

Goldenrod - Clinical Pathologist

1043

713 / CRX01
PROJECT CODECALIFORNIA PRIMATE
RESEARCH CENTERMCY - 23915
ANIMAL I.D.

INVESTIGATOR REQUESTOR

CLINICAL
BIOCHEMISTRY9/29/89
DATE OF SAMPLEANIMAL DATA: 1606-3
HOME ROOM CAGEm 8 YR 8 MO 5.01 KG
SEX AGE WEIGHT

PROCEDURE IS: _____ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:

PRIOR THERAPY ? NO ☐ YES ☐
LIST ALL AGENTSHOSPITALIZED NO ☐ YES ☐ _____
ROOM CAGEDIETARY STATUS: UNKNOWN ☐ FED ☐ FASTED ☐ _____ HOURS
SAMPLE: BLOOD ☐ HEPARINIZED BLOOD ☐ CITRATED BLOOD ☐PANEL: 1 (TESTS 1-5) ☐ 2 (TESTS 1-8) ☐ 3 (TESTS 1-14) ☐
SPECIAL PANELS ☐ (ARRANGE WITH LABORATORY)*sl. hemolysis*

SUITABLE SAMPLE: S = SERUM HP = HEPARINIZED PLASMA * = CALL BEFORE DRAWING SAMPLE

#	✓	TEST	RESULT	UNITS	✓	#	TEST	RESULT	UNITS	✓	TEST	RESULT	UNITS
1		CHLORIDE (S,HP)	110			14	YGT(S,HP)	34	U/L	26	* BLOOD GAS A ☐ V ☐ T= °C		
2		TCO ₂ (S,HP)	24	mM/L		15	AMYLASE (S,HP)		U/L		PH		PH UNIT
3		POTASSIUM (S,HP)	6.3	mM/L		16	AST [SGOT] (S,HP)		U/L		CO ₂ -pCO ₂		mm Hg
4		SODIUM (S,HP)	153	mM/L		17	BIL I TOTAL (S,HP)		mg/dl		pO ₂		mm Hg
		ANION GAP 3+4-(1+2)	25			18	DIRECT		mg/dl		BICARBONATE		mM/L
5		ALBUMIN	4.6	gm/dl		19	INDIRECT		mg/dl		CO ₂ CONTENT (TOTAL)		mM/L
6		BUN (S,HP)	19	mg/dl		20	CHOLESTEROL (S,HP)		U/L		BASE BALANCE		mM/L
7		GLUCOSE (S,P,HP)	68	mg/dl		21	CPK (S,HP)		U/L				
8		TOTAL PROTEIN (S)	8.3	gm/dl		22	LDH (S,HP)		U/L	27	* CLOTTING PANEL	PATIENT	CONTROL U/L
9		ALT [SGPT] (S,HP)	30	U/L		23	LIPASE (S)		U/L		PROTHROMBIN TIME		SEC
10		ALK PTASE (S,HP)	208	U/L		24	MAGNESIUM (S,HP)		mg/dl		PTT		SEC
11		CALCIUM (S,HP)	10.9	mg/dl		25	TRIGLYCERIDES		mg/dl		FIBRINOGEN		mg/dl
12		CREATININE (S,HP)	1.2	mg/dl		26	* OTHER (SPECIFY)	globulin 3.7			FDP		µg/ml
13		PHOSPHOROUS (S)	5.3	mg/dl							THROMBIN TIME		SEC

CLINICAL SERUM BANK: SHORT TERM (2 WEEKS) ☐ ONE YEAR ☐

COMMENTS:

REPORTED BY: _____

DATE 10/3/89

A/G ratio = 1.24
B/C ratio = 15.8PERFORMED BY: CPRC ☐ VMTH ☒ OTHER ☐

CLINICAL BIOCHEMISTRY

CALIFORNIA PRIMATE RESEARCH CENTER

8713 ,CRX01
I.D. PROJECT CODE

MCY 23915
ANIMAL I.D.

HEMATOLOGY

9/29/89
DATE OF SAMPLE

INVESTIGATOR REQUESTOR



ANIMAL DATA: 11606-3
HOME ROOM CAGE

PRODEDURE IS: DIAGNOSTIC AID COLONY MANAGEMENT EXPERIMENTAL

M 8 YR 8 MO 5.01 KG
SEX AGE WEIGHT

CLINICAL SIGNS / PROBLEMS:			PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:		
HOSPITALIZED NO ☐ YES ☐			ROOM CAGE		
BLEEDING CONDITIONS: ☐ Squeezed - limb pulled ☐ Caught on run ☐ Fasted _____ hrs ☐ Anesthetized ☐ Other _____					
☒ COMPLETE BLOOD COUNT: ELECTRONIC CELL COUNT, SMEAR EVALUATION, PLASMA PROTEIN, FIBRINOGEN					
☐ ELECTRONIC CELL COUNT			☐ SMEAR EVALUATION: TOTAL WBC 10.9 X 10 ³ /μl ☐ CORRECTED WBC _____ X 10 ³ /μl		
WBC	10.9	X 10 ³ / μl	DIFFERENTIAL	%	/ μl
RBC	6.26	X 10 ⁶ / μl	METAMYELOCYTES		
HEMOGLOBIN	12.0	gm/dl	BAND NEUTROPHILS		
HEMATOCRIT	41.3	%	SEG. NEUTROPHILS	49	5341
MCV	66	fl	LYMPHOCYTES	50	5450
MCH	19.2	pg	MONOCYTES	1	109
MCHC	29.1	pg/fl	EOSINOPHILS		
PLATELETS	4.44	X 10 ⁵ / μl	BASOPHILS		
☐ RETICULOCYTES	%	X 10 ⁵ / μl	OTHER		
☐ PCV (CENTRIFUGED)	%		NRBC/100 WBC		
☐ PLASMA PROTEIN	8.4	gm/dl	COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE		
PLASMA COLOR: ☐ NO ABNORMALITIES HEMOLYZED sh BILIRUBIN MIC					

PLATELETS

☒ ADEQUATE
☐ DECREASED ☐ +1 ☐ +2 ☐ +3
☐ INCREASED ☐ +1 ☐ +2 ☐ +3
☐ LARGE PLATELETS
☐ CLUMPED

ERYTHROCYTE MORPHOLOGY

☒ ESSENTIALLY NORMAL
☐ HYPOCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ POLYCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ LEPTOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ POIKILOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ ANISOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ ROULEAUX ☐ +1 ☐ +2 ☐ +3 ☐ +4

REPORT DATE: 10/3/89

CAL
Yellow - Laboratory

HEMATOLOGY
Pink - Requestor Goldenrod - Clinical Pathologist

CALIFORNIA PRIMATE RESEARCH CENTER PHYSICAL EXAM AND EVALUATION/HEALTH CERTIFICATE

SPECIES/ID# MLY 23915 LOCATION 1606-3 DATE 10/26/89
 REASON FOR EXAM: ROUTINE PRE-SHIPMENT QU SCREEN EXPERIMENTAL
 OTHER A reproductive

ORGAN SYSTEMS: NAO=NO ABNORMALITIES OBSERVED A=ABNORMAL NE=NOT EXAMINED		
1. INTEGUMENT	<u>NAO</u> A NE	6. SPLEEN/L. NODES <u>NAO</u> A NE
2. ORAL CAVITY	<u>NAO</u> A NE	7. RESPIRATORY <u>NAO</u> A NE
3. EYES	<u>NAO</u> A NE	8. DIGESTIVE <u>NAO</u> A NE
4. MUSCULOSKELET.	<u>NAO</u> A NE	9. UROGENITAL <u>NAO</u> A NE
5. CIRCULATORY	<u>NAO</u> A NE	10. OTHER <u>NAO</u> A NE

FEMORAL VESSELS: Right ok Left ok
 WEIGHT (kg) 4.9 DATE 10/26/89 CURRENT TB TEST _____
 ABNORMAL FINDINGS: 2) ↑ tartar buildup - Reg. dental.
9/29: CBC sl ↑ 8.4 mg/dL.
PP3 sl hemolyzed sample. WNL

REPRODUCTIVE EVALUATION	UTERUS: NAO A NE ADHESIONS: MINOR MODERATE SEVERE PREGNANCY STATUS: PREGNANT: GL (mm)= _____ BPD (mm)= _____ FL (mm)= _____ E/FHR (bpm)= _____ Gest. Age (days) _____ NONPREGNANT: UTERINE SIZE _____ CONTOUR/SHAPE _____ GENDER: M F

REPRODUCTIVELY SOUND	AREPRODUCTIVE	RE-EVALUATE	NOT EVALUATED
COMMENTS: <u>No physical findings for a reproductive.</u>			

OVERALL CONDITION:	<u>EXCELLENT</u>	GOOD	FAIR	POOR
RECOMMENDATION: I CERTIFY TO THE BEST OF MY KNOWLEDGE THAT THIS ANIMAL HAS BEEN EXAMINED AND IS				
SATISFACTORY FOR SHIPMENT		COMMENT: _____		
SATISFACTORY FOR PROJECT		COMMENT: _____		
OTHER		COMMENT: <u>Reg. dental</u>		
DATE <u>10/26/89</u> EXAMINING VETERINARIAN: _____				

THE FOLLOWING TREATMENT SCHEDULE WAS USED FOR ROUTINE MALARIA PREVENTION:

ANIMAL NUMBER MCY 23915
LOCATION 1606 - 87
WEIGHT 4.82 KG

08-08-88, 10:00 am

CHLOROQUINE 10 mg/kg administered by nasogastric tube

PRIMAQUINE 0.3 mg/kg administered by nasogastric tube

08-08-88, 2:00 pm

CHLOROQUINE 5 mg/kg administered by nasogastric tube

08-09-88, 2:00 pm

CHLOROQUINE 5 mg/kg administered by nasogastric tube

PRIMAQUINE 0.3 mg/kg administered by nasogastric tube

08-10-88, 2:00 pm

CHLOROQUINE 5 mg/kg administered by nasogastric tube

PRIMAQUINE 0.3 mg/kg administered by nasogastric tube

08-11-88 thru 08-21-88, 2:00 pm

PRIMAQUINE 0.3 mg/kg administered by nasogastric tube

TREATMENTS ADMINISTERED BY:

CALIFORNIA PRIMATE RESEARCH CENTER		ROOM: <u>QU 16</u>	SEX: <u>M</u>	ID: <u>MCN 239115</u>
RADIOLOGY		CAGE: <u>6</u>	AGE: <u>7</u>	SP NUMBER
INVESTIGATOR:	PROJECT: <u>CRAD1</u>	WT: <u>4.1</u>	KG:	DATE: <u>5 3 88</u> MO DAY YR

TENT. DIAGNOSIS: QU - SCREEN OUT

HISTORY:

☒ Charge to Center
☐ Charge to
ID # _____

SPECIAL PROCEDURES:

Previous radiographs: ☐ Yes ☒ No
Investigator: _____

Repeat studies required
at _____ days/weeks/months

For Radiology use only

Technique: ☒ Table top <u>hanging</u>	cm	ma	time	kvp
☐ Bucky	Lat. <u>9</u>	<u>300</u>	<u>1/60</u>	<u>62</u>
Film type: <u>hanging</u>	VD <u>11</u>	<u>1</u>	<u>1</u>	<u>74</u>
Total no. films: <u>par speed 2</u>				

RADIOGRAPHIC INTERPRETATION:

CONCLUSIONS:

EXAM REQUESTED

Head

☐ nasal cavity
☐ teeth upper ☐ R ☐ L
☐ lower ☐ R ☐ L
☐ mandible R ☐ L
☐ maxilla R ☐ L
☐ skull - routine

Neck

☐ cervical spine
☐ soft tissues

Thorax

☒ heart, lungs
☐ thoracic vertebra
☐ esophagus
☐ thoracic inlet
☐ angiography

Abdomen

☐ obstruction series
☐ liver
☐ intestinal tract
☐ kidney, ureter bladder
☐ uterus
☐ prostate
☐ lumbar vertebra
☐ sacral vertebra
☐ coccygeal vertebra
☐ i.v.p.
☐ cystography
☐ upper g.i.
☐ lower g.i.
☐ myelogram

☐ Bone
survey

Arm

☐ shoulder
☐ R ☐ humerus
☐ elbow joint
☐ L ☐ radius-ulna
☐ carpal joints
☐ hand

Leg

☐ R ☐ pelvis
☐ L ☐ hip joint
☐ femur
☐ knee joint
☐ tibia-fibula
☐ tarsal joints
☐ foot

Other: (Specify)

ORIGINAL	COPY 1	COPY 2	COPY 3	COPY 4	FORM	SEQUENCE	LN	E	V
Animal's Chart	X-Ray folder	Data Entry	Requestor	Radiology	076				

8713 , CRB01
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
PARASITOLOGY

88p 99
MCV 2345
ANIMAL I.D.

INVESTIGATOR REQUESTOR



2/2/88
DATE OF SAMPLE

ANIMAL DATA: 0U16 - 10
ROOM CAGE

SEX YR MO KG
AGE WEIGHT

PROCEDURE IS: _____ DIAGNOSTIC AID ☒ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS:

- ☐ DIARRHEA
☐ POST RX: DRUG USED: _____
☐ OTHER: _____

SOURCE OF SPECIMEN:

0U - SCREEN IN

FOR LABORATORY USE ONLY

APPEARANCE

CONSISTENCY:

COLOR:

DIRECT EXAMINATION

☐ RBC: ☐ WBC: ☐ OTHER:

CONCENTRATION ☐ A-E ☐ OTHER:

Formalin Sediment

Balantidium trophs H

REPORTED BY: _____

REPORT DATE: 2-25-88

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathologist

CALIFORNIA PRIMATE RESEARCH CENTER

419

I.D. CRB01 PROJECT CODE

MCY 23915 ANIMAL I.D.

HEMATOLOGY

2/17/88 DATE OF SAMPLE

INVESTIGATOR _____ REQUESTOR _____



ANIMAL DATA: QUL6 - 6
ROOM _____ CAGE _____

M SEX 7 YR AGE 46.5 KG WEIGHT

PROEDURE IS ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS: on 2/2 routine CBC WBC 30.7 seg 18/13 lymphs 11359 protein 8.6 animal appears clinically healthy - con sec no cause for leukocytosis			PRIOR THERAPY ☒ NO ☐ YES LIST ALL AGENTS:		
BLEEDING CONDITIONS: ☐ Squeezed - limb pulled ☐ Caught on run ☐ Fasted _____ hrs ☒ Anesthetized ☐ Other _____					
☒ COMPLETE BLOOD COUNT: ELECTRONIC CELL COUNT, SMEAR EVALUATION, PLASMA PROTEIN, FIBRINOGEN					
☐ ELECTRONIC CELL COUNT			☐ SMEAR EVALUATION: TOTAL WBC <u>8.2</u> $\times 10^3/\mu l$		
RBC	<u>7.85</u>	$\times 10^6/\mu l$	DIFFERENTIAL	%	$/\mu l$
* HEMOGLOBIN	<u>11.7</u>	gm/dl	METAMYELOCYTES		
* HEMATOCRIT	<u>50.2</u>	%	BAND NEUTROPHILS		
MCV	<u>64</u>	fl	SEG. NEUTROPHILS	<u>50</u>	<u>4100</u>
MCHC	<u>23.3</u>	pg/fl	LYMPHOCYTES	<u>47</u>	<u>3854</u>
MCH	<u>14.9</u>	pg	MONOCYTES	<u>1</u>	<u>82</u>
WBC		$\times 10^3/\mu l$	EOSINOPHILS	<u>1</u>	<u>82</u>
☐ PLATELETS			BASOPHILS	<u>1</u>	<u>82</u>
☐ RETICULOCYTES % _____ $\times 10^5/\mu l$			OTHER		
☐ PCV (CENTRIFUGED) % _____			NRBC/100 WBC		
☐ PLASMA PROTEIN <u>8.5</u> gm/dl			COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE		
PLASMA COLOR: ☒ NO ABNORMALITIES ☐ HEMOLYZED ☐ ICTERIC ☐ LIPEMIC			<u>*checked</u>		
☐ FIBRINOGEN <u>3001</u> g/dl					

PLATELETS
☒ ADEQUATE
☐ DECREASED ☐ +1 ☐ +2 ☐ +3
☐ INCREASED ☐ +1 ☐ +2 ☐ +3
☐ LARGE PLATELETS
☐ CLUMPED

ERYTHROCYTE MORPHOLOGY
☒ ESSENTIALLY NORMAL
☐ HYPOCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ POLYCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ LEPTOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☒ POIKILOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ ANISOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ ROULEAUX ☐ +1 ☐ +2 ☐ +3 ☐ +4

REPORTED BY: _____

REPORT DATE: 2-18-88

CLINICAL

HEMATOLOGY

Dir. Requestor

Goldenrod - Clinical Pathologist

CALIFORNIA PRIMATE RESEARCH CENTER

HEMATOLOGY



I.D. 8713 PROJECT CODE CRB01

ANIMAL I.D. MCW 23915

DATE OF SAMPLE 2/2/88

INVESTIGATOR _____ REQUESTOR _____

ANIMAL DATA: GU 16 - 6
ROOM _____ CAGE _____

YR _____ MO _____ KG _____
AGE _____ WEIGHT _____

PROCEDURE IS _____ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL _____

CLINICAL SIGNS / PROBLEMS: <u>GU - screen in</u>			PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:		
BLEEDING CONDITIONS: ☐ Squeezed - limb pulled ☐ Caught on run ☐ Fasted _____ hrs ☐ Anesthetized ☐ Other _____					
☒ COMPLETE BLOOD COUNT: ELECTRONIC CELL COUNT, SMEAR EVALUATION, PLASMA PROTEIN, FIBRINOGEN					
☐ ELECTRONIC CELL COUNT			☐ SMEAR EVALUATION: TOTAL WBC <u>30.7</u> X 10 ³ /μl		
RBC	<u>6.08</u>	X 10 ⁶ /μl	DIFFERENTIAL	%	/μl
HEMOGLOBIN	<u>11.5</u>	gm/dl	METAMYELOCYTES		
HEMATOCRIT	<u>40.74</u>	%	BAND NEUTROPHILS		
MCV	<u>67</u>	fl	SEG. NEUTROPHILS	<u>59</u>	<u>18113</u>
MCHC	<u>28.23</u>	pg/fl	LYMPHOCYTES	<u>37</u>	<u>11359</u>
MCH	<u>18.91</u>	pg	MONOCYTES	<u>3</u>	<u>921</u>
WBC		X 10 ³ /μl	EOSINOPHILS	<u>1</u>	<u>307</u>
☐ PLATELETS		X 10 ⁵ /μl	BASOPHILS		
☐ RETICULOCYTES	%	X 10 ⁵ /μl	OTHER		
☐ PCV (CENTRIFUGED)	%		NRBC/100 WBC		
☐ PLASMA PROTEIN	<u>8.6</u>	gm/dl	COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE		
PLASMA COLOR: ☒ NO ABNORMALITIES ☐ HEMOLYZED ☐ ICTERIC ☐ LIPEMIC					
☐ FIBRINOGEN	<u>100</u>	mg/dl			

PLATELETS
☒ ADEQUATE
☐ DECREASED ☐ +1 ☐ +2 ☐ +3
☐ INCREASED ☐ +1 ☐ +2 ☐ +3
☐ LARGE PLATELETS
☐ CLUMPED

ERYTHROCYTE MORPHOLOGY
☒ ESSENTIALLY NORMAL
☐ HYPOCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ POLYCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ LEPTOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ POIKILOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ ANISOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4
☐ ROULEAUX ☐ +1 ☐ +2 ☐ +3 ☐ +4

REPORTED BY: _____

REPORT DATE: 2-8-88

CLINICAL

HEMATOLOGY

Dink - Requestor

Goldenrod - Clinical Pathologist

CALIFORNIA PRIMATE RESEARCH CENTER PHYSICAL EXAM AND EVALUATION/HEALTH CERTIFICATE

SPECIES/ID# MACY00915 LOCATION QU10-6 DATE 8/2/88
 REASON FOR EXAM: ROUTINE PRE-SHIPMENT QU SCREEN EXPERIMENTAL
T951 Shivering OTHER _____

ORGAN SYSTEMS: NAO=NO ABNORMALITIES OBSERVED A=ABNORMAL NE=NOT EXAMINED			
1. INTEGUMENT	<u>NAO</u>	A	NE
2. ORAL CAVITY	<u>NAO</u>	A	NE
3. EYES	<u>NAO</u>	A	NE
4. MUSCULOSKELET.	<u>NAO</u>	A	NE
5. CIRCULATORY	<u>NAO</u>	A	NE <u>HR 180</u>
6. SPLEEN/L. NODES	<u>NAO</u>	A	NE
7. RESPIRATORY	<u>NAO</u>	A	NE
8. DIGESTIVE	<u>NAO</u>	A	NE
9. UROGENITAL	<u>NAO</u>	A	NE
10. OTHER	<u>NAO</u>	A	NE

FEMORAL VESSELS: Right ☒ Left ☒

WEIGHT (kg) 4.65 DATE 2/2/88 CURRENT TB TEST _____

ABNORMAL FINDINGS: mild dental tartar
Moderate

REPRODUCTIVE EVALUATION

UTERUS: NAO A NE
 ADHESIONS: MINOR MODERATE SEVERE
 PREGNANCY STATUS:
 PREGNANT: NONPREGNANT:
 GL (mm)= _____ UTERINE SIZE
 BPD (mm)= _____
 FL (mm)= _____ CONTOUR/SHAPE
 E/FHR (bpm)= _____
 Gest. Age (days) _____
 GENDER: M F

REPRODUCTIVELY SOUND	AREPRODUCTIVE	RE-EVALUATE	NOT EVALUATED
COMMENTS:			

OVERALL CONDITION:	<u>EXCELLENT</u>	GOOD	FAIR	POOR
RECOMMENDATION: I CERTIFY TO THE BEST OF MY KNOWLEDGE THAT THIS ANIMAL HAS BEEN EXAMINED AND IS:				
SATISFACTORY FOR SHIPMENT		COMMENT:		
SATISFACTORY FOR PROJECT		COMMENT:		
OTHER		COMMENT:		
DATE: <u>8/2/88</u> EXAMINING VETERINARIAN: _____				

8713 I.D. CR301 PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
MICROBIOLOGY

MCU 23915 ANIMAL I.D. 189

INVESTIGATOR REQUESTOR

2/2/88 DATE OF SAMPLE



ANIMAL DATA: 0416 - 6 HOME ROOM CAGE

SEX YR MO KG AGE WEIGHT

PROCEDURE IS: DIAGNOSTIC AID COLONY MANAGEMENT EXPERIMENTAL

SOURCE OF SPECIMEN:

04 - SCREEN IN

CLINICAL SIGNS/SUSPECTED DIAGNOSIS

HOSPITALIZED? NO YES ROOM CAGE

CULTURES REQUESTED	NEGATIVE RESULT		DIRECT MICROSCOPIC EXAMINATION
	NEGATIVE	NO GROWTH	
☒ ENTERIC	☒		☐ GRAMS ☐ OTHER ☐ NOT DONE
☐ CAMPYLOBACTER			
☐ YERSINIA			
☐ AEROBIC			
☐ ANAEROBIC			
☐ FUNGI			
☐ OTHER, _____			

ORGANISMS IDENTIFIED

1.
2.
3.
4.
5.
6.
7.

SENSITIVITY TO ANTIMICROBIAL AGENTS: MODIFIED KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AM 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	CEFAZOLIN (CZ 30)	CHLORAM- PHENICOL (C 30)	ERYTHRO- MYCIN (E 15)	GENTAMICIN (GM 10)	NAIDIXIC ACID (NA)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	DOXY- CYCLINE (D 30)		

COMMENTS:

REPORTED BY:

REPORT DATE: 2/5/88

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathologist

QU-16-6 O→

mcu 23915		California Primate Research Center										90 16 8 0	
ANIMAL NUMBER												PAGE	
DATE	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G,F,P)*	WATER IN. (G,F,P)*	STOOL (N,SS,L,B)**	OBSERVATION	INIT			
1-26-88									Received in Ou.	T.O.			
2/2/88	4.65	m/r	-	-	-				O - T 95.4, shivering. HR 180 Moderate dental tartar. No other abnormalities. A - Excellent condition	LSO			
									CBC, serum, rectal, stool sample, 1cc ket	@			
2/16/88	4.3	m/r	-	-	-				1cc ket	PD			
2/17/88									S. BAR O - Gave 50 mg ketamine im. T 99.4 On CBC 2/2 has WBC 30.7 seg 12.13 lymph 11.359 mono 9.21 eo 3.07 protein 8.6. Has a mild laceration of the midtail on the right side, ~ 2 cm long. No mass for an elevated white cell count could be found then or now. Drew second CBC & 1 ml blood to confirm				
									A - Still appears to be in excellent shape	LSO			
3-1-88	4.2	m/r	-	-	-				1cc Ket, warmed	@			
		A/r	-	-	-								
3-15-88	4.2	m/r	-	-	-				1cc Ket	@			
3/29/88	4.1	m/r	-	-	-				1cc ket warmed	PD			
4/12/88	4.10	m/r	-	-	-				1cc ket	PD			
5-3-88									Qu screen out Physical. No				

* G = good, F = fair, P = poor

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D4681 (2/77)

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D4681 (2/77)

730620.01

23915		California Primate Research Center							2	
ANIMAL NUMBER									PAGE	
DATE	WEIGHT (KG)								OBSERVATION	INIT
		TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G,F,P)*	WATER IN. (G,F,P)*	STOOL (N,SS,L,B)**		
5-3-88	4.1								abnormalities noted except for mod. dental tartar that should be removed at time of canine cutting. T=95.4 OK to enter colony.	R
5/10/88	4.18	m/L	-	-	-				.5cc Ket	(X) (H)
6-15-88									1cc Ketamine UPPER K9s CUT	
									Pulpotomy lowers Blunted	RB
7-12-88									0.4cc Ketamine (M). Bled 4 cc for serum (M/L). Pulverized dental to remove mild tartar. (M/L). (M/L) on physical exam.	fy
7-12-88	4.82									RB
8/18/88									.75cc Ket. collared w/ #8033 CRXOL	m/L
9/11/88	5.09								MALACIA TREATMENT STARTED - 300 FORM	m
9-15-88	5.29	m/L	-	-	-				1 me Ketamine, teeth cleaned.	TO
10-10-88	5.33					F	A		.5 cc Ket	jc
11-28-88						F	M		BAR - very aggressive	
									Eating when observed	
									NO POTION for L-stool	RB
11-14-88	5.36									RB
12-12-88	5.25									TO
1-9-89	4.95	m/L	-	-	-				0.5 cc Ket	RB
1-13-89									collar Removed NO - work ORDER	md
2-9-89	4.95									RB
3-7-89	5.26									RB

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Dentary in wrong line

D4681 (2/77)

orig
date
4-88

730620.01

MCY 23915		California Primate Research Center								3	
ANIMAL NUMBER										PAGE	
DATE	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G,F,P)*	WATER IN. (G,F,P)*	STOOL (N,SS,L,B)**	OBSERVATION	INIT	
4-4-89	5.24									TO	
5-2-89	5.09	m/r	-	-	-				0.5 cc ket	RB	
6-6-89									Bled 5cc w.o.# 2202 PRS 02	NA	
6-9-89	5.20									SS	
6-27-89									Bled 20" w.o.# 2915 PRS-02	LA	
9-5-89	5.01	m/r	-	-	-				0.5 cc ket	T.O.	
9/29/89									Bled 4mls. w.o.# 3741 CRX01	MS	
10-5-89	4.91									RB	
10/26/89	4.9								1cc ket. → 24hrs w.o.# 3962 CRX01	MS	
									so/ ↑ tartar on teeth, Reg. Dental		
									PE for reproductive evaluation -		
									AP/NAO, 9/29: CBC & PP3 WNL	MS	
11-9-89	4.94									VS	
12-7-89	4.94									VS	
12/18/89									ketet collared w.o.# 4411 CRX01	MS	
12/20/89									SERUM BANK	PD	
1/2/90	5.06	m/r	-	-	-				0.5 ml ket	PD	
1-9-90									Chaired → 1310 w.o.# 4557 CRX01	MS	
1-9-90									attempted electroejaculation	MS	
2/6/90					F	N			So Bag to Monday a/p/p/dite	MS	
2-8-90									Moved to SW 1610-3 m.u.# 3653	RB	
2-9-90	4.88									SS	
3-13-90	5.10									VS	
3/19/90					F/G?				KSO Reported poor app: No zinc remain	MS	
									at noon to Monday	MS	

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D4681 (2/77)

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D4681 (2/77)

730620.01

2395		California Primate Research Center										y	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
4-10-90	5.13									✓			
5/1/90	5.13	m/L	-	-	-				0.5 cc Ket	RB			
5/23/90									ward to CW 1305-316 mo # 3792	RB			
6/14/90	5.10									RB			
6/20/90													
									Measles Vaccine Administered				
										SL			
7/10/90	5.15									RB			
9/24/90	5.56	m/L	-	-	-				1 cc Ket	IC			
1/7/91	6.09	m/L	-	-	-				5 cc Ket	RB			
3/4/91	6.16									PD			
5/23/91	5.99	m/L	-	-	-				1.5 cc Ket	SA			
5/29/91									5 cc Ket Bld 6 cc 1/6 1413 DNA01	RB			
7/25/91	5.99									RB			
9/6/91	5.76	m/L	-	-	-				1.5 cc Ket	RB			
11/5/91	5.93									RB			
1-13-92	6.12									TL			
3/2/92	6.23									RB			
5/4/92	6.42	m/L	-	-	-				1 cc Ket	RB			
7/6/92	6.65									RB			
8-11-92	6.68									RB			
8-17-92									Bld 2ml w.o. 5481 DVS-61	RB			
8-18-92									Bld 4 ml w.o. 5481 DVS-61	RB			
8/19/92									Bld 2u 5481 DVS-61	RB			
8-20-92									Bld 2u 5481 DVS-61	RB			

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my

23915		California Primate Research Center								5	
Animal Number										Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APETITE	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init	
8-21-92									Bled 2cc 5481 DVS-61	WJ	
8-22-92									Bled 2cc 5481 DVS-61	WJ	
8-23-92									Bled 2cc 5481 DVS-61	WJ	
8/14/92									1561- 6.67 ^{ml} (5.14 ^{ml}) CDB-1/30 I.H.	DL	
8-24-92									Bled 2ml w.o. 5481 DVS-61	RW	
8-25-92									Bled 2ml w.o. 5481 DVS-61	RW	
9/1/92	6.41	100%	-	-	-				100%	RW	
9/1/92									Bled 2.5cc w.o. 5669 DVS-61	MG	
9/8/92									Bled 2.5cc w.o. 5669 DVS-61	MG	
9/15/92									Bled 4ml w/o 5788	PO	
9/15/92									Bled 2.5ml w/o 5669	PO	
9/22/92									Bled 2.5ml w/o 5669	PO	
9/29/92									Bled 2.5ml w/o 5669	PO	
10/13/92									Bled 2.5ml w/o 6040	PO	
10/15/92	6.50									RW	
10/14/92									Bled 2.5" w/o 6040 DVS-61	LA	
10/20/92									NSbl. 0.65 ^{ml} (5.14 ^{ml}) CDB-1/30 I.H.	DL	
10/21/92									Bled 2.5cc w/o 6040 DVS-61	MG	
10/22/92									Bled 2.5cc w/o 6040 DVS-61	MG	
10/23/92									Bled 2.5cc 6040 DVS-61	JW	
10/24/92									Bled 2.5cc 6040 DVS-61	JW	
10/25/92									Bled 2.5cc 6040 DVS-61	JW	
10/26/92											
10/27/92											
10/26/92									Bled 2.5mls. w/o 6040 DVS-61	WJ	

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DVD wrong entry JW 10/23/92

23915		California Primate Research Center										6	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
10/27/92									Bled 2.5mls w/o 6040 DVS-61	MG			
11/2/92	6.46									MG			
11/3/92						F/G/N			SD: BAR. Conf. musth. Ltr. Stable.	KSM			
11/3/92									Bled 2.5 ml w/o 6334 DVS-61	PAW			
11-10-92									Bled 2.5 w/o 6334 DVS-61	PAW			
11/12/92									Moved to 1606-31	PAW			
11/17/92									Bled 2.5 ml w/o 6334 DVS-61	PAW			
11-19-92	6.32									TO			
11/20/92						Fp/G/N			SD: BAR. Rept'd poor app. musth. Diarrhea observed. Wt. stable. A: 1st rept poor app. P: Examine if anorexia conts	KSM			
11/23/92						F/G			SD: BAR. very small amount of mucous bloody stool semi solid. persistent fair appetite. intermittent AP/monitor and PE tomorrow if persisting.	JW			
11/24/92									Bled 2.5mls w/o #6334 DVS-61	MG			
11/25/92						P/G/N			SD: BAR. intermittent poor appetite. AP: monitor. schedule PE if persisting	JW			
11/26/92						Fp/G/N			SD: BAR; reported poor appetite, continued. AP: schedule physical exam. Pa: give TSB; fruit x 2 days, assess for PE tomorrow.	ML			
									TSB @ fruit @	ML			

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① iv error.

23915		California Primate Research Center										7	
Animal Number												Page	
Date		WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G,F,P)*	HYDRATION (G,F,P)*	STOOL (N,SS,L,B)*	Observation	Init		
11/27/92							G G N	SO: BAR; gave TSB i' fruit.					
								A: Appetite improving.					
								P: Continue TSB i' fruit through weekend; monitor.			ML		
11/28/92							G G A	SO: BAR; gave TSB i' fruit					
								P: TSB i' fruit SID tomorrow. Monitor appetite.			ML		
11/29/92							G G N	SO: BAR; gave TSB i' fruit; ate all chow + supp.					
								A: Appetite much improved.					
								P: Discontinue supplements. Monitor appetite.			ML		
11/30/92							G G N	SO: BAR appetite good this am					
12/1/92								Bled 2.5mls w/06504 DVS-61			ML		
12/8/92								Bled 2.5mls w/06504 DVS-61			ML		
12-8-92							F G N	SO: BAR aptd pmt pmt day 1			AK		
12/15/92								Bled 2.5ml w/06504 DVS-61			AK		
12-15-92							F B N	SO: BAR aptd pmt pmt			AK		
12/18/92								Bled 2.5ml 6504 DVS-61			AK		
12/18/92	6.01										AK		
12/23/92								Bled 2.5mls w/06701 DVS-61			MG		
12/22/92	late Entry 12/23/92							Bled 5mls 6701 DVS-61			MG		
12/24/92								Bled 2.5ml 6701 DVS-61			AK		
12/25/92								Bled 2.5ml 6701 DVS-61			AK		
12/26/92								Bled 2.5ml 6701 DVS-61			AK		
12/27/92								Bled 2.5ml 6701 DVS-61			AK		
12-28-92								Bled 2.5 w/06701 DVS-61			LA		
12/29/92								Bled 2.5ml DVS-61			AK		
1-5-93								Bled 2.5" DVS-61			LA		

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23915		California Primate Research Center										9	
ANIMAL NUMBER												PAGE	
DATE	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G,F,P)*	WATER IN. (G,F,P)*	STOOL (N,SS,L,B)**	OBSERVATION	INIT			
3/30/93									Bled 2.5cc 7537 DVS61	JG			
4/6/93									Bled 2.5cc 7893 DVS61	JG			
4/13/93									Bled 2.5cc 7893 DVS61	JG			
4/20/93									Bled 2.5cc 7893 DVS61	JG			
4-23-93	6.53								Bled 2.5cc 7893 DVS61	KV			
4/27/93									Bled 5cc 7893 DVS61	JG			
4-28-93									Bled 2.5mls 7893 DVS61	KV			
4-29-93									Bled 2.5mls 7893 DVS61	KV			
4-30-93									Bled 2.5mls 7893 DVS61	KV			
5/1/93									Bled 2.5ml DVS61	PD			
5/2/93									Bled 2.5ml DVS61	PD			
5/3/93									Bled 2.5ml DVS61	PD			
5/4/93									Bled 2.5cc DVS61	JG			
5/11/93									Bled 2.5mls w/o 8313 DVS61	JG			
5-18-93	6.16									SH			
5/18/93									Bled 2.5ml DVS-61	PD			
5/19/93									0.5ml ket, Bled 6ml w/o 8458	PD			
5/25/93									Bled 2.5" w/o 8313 DVS-61	CA			
6-1-93									Bled 2.5 w/o 8553 DVS-61	CA			
6-3-93									F G N SO BAR. Reported poor app				
									& no stool. small amt N stool				
									obs. 3 biscuits in cage (Maki)				
									wt fluctuation WNL for this				
									animal.				
									P: monitor app & exam if poor				
									app persists				

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D4681 (2/77)

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D4681 (2/77)

730620.01

23915		California Primate Research Center										10	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init			
6/8/93									Bled 2.5ml DVS 61	RO			
6/15/93									Bled 2.5ml DVS-61	LA			
6/22/93									Bled 2.5ml DVS 61	RO			
6/25/93									Bled 2.5ml DVS 61	LA			
6-29-93									Bled 5" w/6 8553 DVS-61	LA			
6-30-93									Bled 2.5" w/6 8553 DVS-61	LA			
7/2/93									Bled 2.5ml DVS 61	RO			
6/29/93 ^①									DVS 61: 0.64ml (5mg/ml) w/6 1830 IM	LA			
7-1-93 ^②									Bled 2" w/6 1217 DVS-61	LA			
7-3-93									Bled 2" w/6 1217 DVS-61	LA			
7-4-93									Bled 2" w/6 1217 DVS-61	LA			
7-5-93									Bled 2" w/6 1217 DVS-61	LA			
7-7-93									G.G. Person reported in stool found stool abnormal @ 1000 AM	LA			
7-6-93	LATE ENTERY								Bled 2.5" w/6 1217 DVS-61	LA			
7-13-93									Bled 2.5" w/6 1217 DVS-61	LA			
7/20/93									Bled 2.5ml DVS 61	RO			
7-20-93	6.34									TR			
7-27-93									Bled 2.5 w/6 1217 DVS-61	LA			
8/3/93									Bled 2.5ml 1638 DVS-61	LA			
8-17-93									Bled 2.5" 1638 DVS-61	LA			
8/24/93									Bled 2.5ml 1638 DVS-61	MG			
8/31/93									Bled 2.5ml 1638 DVS-61	MG			
9/7/93									Bled 2.5ml DVS 61	RO			
9/20/93	6.09	1/4	-	-	-				ice	LA			

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D4681 (2/90)

Late entry (in) 7/6/93 (2) LATE ENTERY 7/3/93 LA

Animal Number		California Primate Research Center										Page 11	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
9/21/53									Bled 2.5cc 1900 DUS61	Jh			
9/14/53									Bled 2.5cc 1900 DUS61	Jh			
9/28/53									Bled 2.5cc 1900 DUS61	Jh			
10/6/53									G.C. N.S.S. reported for no stool				
									normal stool				
10-5-93	LATE	ENTEXY							Bled 2.5cc w/ 2298 DUS-61	LA			
10-12-93									Bled 2.5cc w/ 2298 DUS-61	LA			
10-19-93									Bled 2.5cc w/ 2298 DUS-61	LA			
10-20-93									FGN 5.0cc yd poor appt - 1st day	A			
10-22-93	5.67								FGC 5.0cc yd poor appt				
									WT down slightly				
									At Notify Vet - Supplement	A			
									9/01: 0.6cc Ket to PE for				
									poor appetite. Has had previous				
									reports of poor app behavior in				
									year. Multiple blood collections				
									(2.5cc /wk).				

DATE 10/22 WEIGHT kg 5.67 PHYSICAL EXAM

Ketamine _____ ml

Temperature 95.4 °F

Pulses 110/min good.

General Body Condition V. good

Integument - NAF

Oral cavity NAF Eyes NAF

Thorax auscultation NAF

Abdominal palpation NAF

Rectal palpation NAF

Urogenital NAF.

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23915		California Primate Research Center										12	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
10/22/93	(cast)								PE unremarkable. Mild calculus. Overall v-good gen. body cond ⁿ . Animal has lost 430 grams since 9/20/93. Collected 3cc blood for CBC + PP3; cysto attempted (no urine collected). A: ① Poor appetite of unknown etiology. ② Mild wt loss over last month. P: Wait for lab results. Supplements over weekend.				
10/22/93									* Gave Ppt.	kg			
10/25/93									O: CBC (10/22): all values w/n.	kg			
10/26/93									Bled 2.5u 2298 PUS-61 O: PP3 (10/22): total bilirubin = 0.5 (direct = 0.2; indirect = 0.3) ALT = 61; AST = 59 A: Hyperbilirubinemia; ↑ ALT + ↑ AST. Possible hepatopathy. P: Not in report for poor app. since 10/22. Monitor for now; if he comes up in rpt. for poor app. again, consider abdominal U/S.	kg			

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23915		California Primate Research Center								13	
Animal Number										Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init	
10/28/93						F G C	S/O: BAR. Rptd for mpp. 5 weeks				
11/2/93							Wt. A/P: See plan 10/26.			kg	
11/9/93							Bled 2.5ml DVS-61			RO	
11/16/93							Bled 2.5ml DVS-61			PO	
11/16/93	5.68						Bled 2.5ml 2638 DVS-61			MG	
11/23/93							Bled 2.5ml w/o 2638 DVS-61			MG	
11-30-93							Bled 2.5ml w/o 2638 DVS-61			LA	
12/7/93							Bled 2.5ml 2944 DVS-61			MG	
12-14-93							Bled 2.5ml w/o 2944 DVS-61			LA	
12/21/93							Bled 2.5ml # 2944 DVS-61			MG	
12/28/93							Bled 2.5ml 2944 DVS-61			MG	
1/4/94							Bled 2.5ml 3231 DVS-61			MG	
1/11/94							Bled 2.5ml 3231 DVS-61			MG	
1/18/94							Bled 2.5cc 3231 DVS-61			PL	
1/25/94							Bled 2.5cc 3231 DVS-61			PL	
2/24/94						G G N	S/O: BAR Animal has a large amount of dental calculus				
							P: Schedule for dental cleaning			Be	
3/15/94	5.62	MR	-	-	-		1cc Ket/Valium			Be	
1		AL	-	-	-					Be	
5/11/94						F G N	S/O: BAR, poor appetite this AM			A	
							P: Schedule dental cleaning and monitor			Be	
							appetite closely			Be	

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

Dissected 5/11/94

22915		California Primate Research Center							14	
Animal Number									Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init
5-25-94	5.47	M	-	-	-				SB Dental Ickket	TO
5-26-94						66 N			BAR reported poor appetite	
									unconfirmed	ME
6-8-94						66 N			BAR reported poor appetite but	
									when checked at 9 ³⁰ had finished	
									all his units Monitor,	
									weight has been stable	ME
7-5-94									Moved to 1605-63 M	TO
7-22-94	5.73									TO
9-26-94	6.01	M	-	-	-				Ickket Dental	TO
11/2/94									Bled 10ml w/o 7299	TO
11/22/94	6.54									TO
12/6/94						66 N			SO: BAR. Rep. no stool. Normal	TO
									stool noted	TO
1/24/95	5.95	M	-	-	-				1 cc Ket, Dental	TO
3/21/95	6.25									TO
5/22/95	6.53	M	-	-	-				1 cc Ket, Dental	TO
6/13/95						66 N			SO: BAR Re Poor Appetite	TO
									AL 1 st report weight good	TO
									P: Monitor	TO
7/24/95	6.59									TO
9/8/95									Moved → 2003	TO
9/11/95									Bled 3u	TO
10/26/95	5.39	M	-	-	-				Ickket, Dental	TO
10/30/95						66 N			SO: BAR	TO

* G = good, F = fair, P = poor

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NLY 23915		California Primate Research Center										15	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G,F,P)*	HYDRATION (G,F,P)*	STOOL (N,SS,L,B)*	Observation	Init			
10/31/95						P G C	S/O: BMR Re poor appetite		A: 1 st recent report P: Monitor for persistence.	KC			
11.14.95						P G C	S/O: BMR. Re. poor appetite. 5 biscuits in cage.		A: 2nd report in the last 2 weeks.				
							P: Monitor. If per 45, consider VET bloodwork (no bloodwork since October 93!)			Kp			
12/14/95	5.58									PK			
2/13/96	6.31	mL	-	-	-				ICC Ket dental.	PK			
2/28/96						G G N	S/O: BMR, normal stool enveloped by a large amount of mucus		P: monitor for persistent mucus	BC			
4/19/96	6.52									PK			
6/13/96	6.95	mL	-	-	-				ICC Ket dental.	PK			
7.25.96						B G N	S/O: BMR. Rep no stool - scant normal stool present.			SJ			
8/8/96	7.18									Int J SV			
9.29.96						F G N	S/O: BMR Re: Poor Appt.		Ate 2 of 5 biscuits.	KA			
10/7/96	6.94									ML			

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Mcy 23915

California Primate Research Center

16

Animal Number

Page

Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G.F.P.)

HYDRATION (G.F.P.)

STOOL (N,SS,L,B)

Observation

Init

12/5/96

6.76

M

12/26/96

FGN

SO: BAR Rept Poor App - is

eating some Chow

KA

2/10/97

6.45

1cc Ket dental S/B 3cc

PK

4/8/97

7.08

V

5/6/97

7.04

1/2 cc Ket dental

PK

6/30/97

4cc Ket Blood Dml w/ 4670 CRISP

RA

7/19/97

PFS

SO: QAR on Rpt of poor App.

A: Confirmed (1st recent)

P: Monitor Appetite

PS

8/5/97

FGN

SO: BAR re poor appt. Animal

ate several biscuits, chewed on others.

Large # of biscuits in cage

A: Confirmed (1st recent)

P: Monitor Appetite, re comment

that uneaten biscuits be removed

from cage regularly

CY

9/11/97

7.11

RA

10/7/97

F6cc

SO: BAR, Rept. poor app - some

Chow gone, crumbs under cage

A: Occ. repts. of poor appt. 1st

Recent report.

P: Monitor

SD

10/12/97

7.13

.8cc Ket dental

PK

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D4681 (2/90)

730620.01

MC4 23915		California Primate Research Center										17
Animal Number												Page
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation			Init
10/27/97						P 600	SO: BAR. Re poor appetite		- confirmed. A. Occasional reports of poor appetite weight stable. P. Monitor for persistence. - if persists consider PEG/ bloodwork (Last bloodwork 10/93!)			KE
11/15/97						F 600	SO: BAR Reptd poor app. 4 biscuits in cage, fair appetite		P: Monitor for further repts.			HY/
12/3/97	7.25											KA
1/14/98									Moved to 2003-4 MV 7965			MS
2/24/98	6.56	m/r	-	-	-				Icu ket Dental			
		A/L	-	-	-							KA
4/22/98	6.92											EW
5-8-98									Subgt. Bed, 10m15 P502			EW/RA
5/14/98									moved → 1034002-41			EW/RA
5/14/98									1/2 cket for move			EW/RA
5/29/98									To Ho → umbilical hernia			W
									0.5ml ketamine to assess			(IB)

DATE

WEIGHT kg

PHYSICAL EXAM

6.51

Temperature 98.4 °F

HR 170 RR 40

Pulses good

Gen. Body Condition OK

1. Integument NAO

2. Oral Cavity A

3. Eyes NAO 4. Ears NAO

5. Musculoskeletal NAO

6. Thorax Auscultation NAO

7. Abdominal Palpation NAO

8. Spleen NAO 9. Liver NAO

10. Lymph Nodes NAO

11. Urogenital NAO

12. Rectal Palpation NAO

(IB)

OLE - 5/15/98 - NA

23915		California Primate Research Center										18	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P)*	HYDRATION (G.F.P)*	STOOL (N,SS,L,B)*	Observation	Init			
5/29/98									Animal has 5x7cm irregular subcutaneous mass near umbilicus. Palpation of mass reveals firm attachment to the body wall, but no structures are present within. The mass is not reducible if it is a hernia. The site was clipped & an ultrasound was performed. No gastrointestinal tract could be visualized outside of the body wall. The mass is mixed & hypoechoic and is suggestive of fat. A. old chronic herniation of of paleiform fat p. monitor for change in shape & consistency, provide heat lamp & supplements D/C to home cage on 6/1				
5/30/98						PGA			SO: BAR large bilobed mass in caudal abdomen	cy			
5/31/98						PGN			SO: BAR	cy			
	6.95								SG: 0.7cc Ket IM. Gave 217 ml Sustanal via GVO.	cy			

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23915		California Primate Research Center										19	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
6/1/98									FG N 80: BAR				
									CBC (5/19): neutrophilia & lymphopenia (81 & 6% respectively); fibrinogen of 400 mg/dL;				
									A: suspect stress leukogram				
									good intake				
									P: 2c to home cage	IB			
6/1/98									1333-2 → 4002-41				
6-15-98	6.25								0.5 cc ket IM, TV, To HO → ingested	KA			
									harmie				
6-15-98									returned per LB	EB			
9-21-98									WOT# 7074, CRBD1, BLED 10 mL	EN			
									.5 CC KET IM.				
10-19-98	7.03								.5 CC KET IM. LARGE NON REUSABLE	EN			
									HERNIA				
12/15/98									MOVED TO 552016	MTT			
1-27-99									2016-9 moved → ARS	TMH			
2-3-99									G G N 50: BAR, re: poor appetite - unconfirmed eat apple + banana, 2 chew left in cage				
									A: Good appetite				
									P: Monitor	WGL			
2-4-99									F/G N 50: BAR, re: poor appetite, 2 chew left, eat apple + banana				

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

23915		California Primate Research Center										20	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N.S.S. L.B.)	Observation	Init			
2-4-99									A: Fair appetite				
2-8-99	7.2	m/L	-	-	-				P: Monitor	m/L			
2-8-99	7.2	m/L	-	-	-				.5 ml Ket	JD			
2-12-99						G G N			So: BAR, re: umbilical mass - confirmed, probably hernia (already have w/s fat + calciform ligament)				
									A: Umbilical hernia?				
									P: Anesthetized if non-reducible				
									don't worry, if reducible assess for surgery				
2/25/99									.5 ml Ket	m/L			
2-26-99						G G N			So: BAR, re: mass body, confirmed 0.4cc of ketamine IM, umbilical hernia, herniation of fat, non-reducible				
									A: Non reducible umbilical hernia				
									P: No need for surgery, monitor	m/L			
3-8-99									.7 ml Ket	JD			
3-24-99									1 ml Ket	JD			
5-11-99						G G N			So: BAR, re: mass body: umbilical hernia A/P: Monitor	m/L			
8/13/01						G G			N: Bn Re: non brog, re 2/26, 5/11				
									Moved to ARDÉZ-7 0963	OK			
2/31/00	5.43									u			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

D4681 (2/90)

DEE wrote on wrong line JD 2-8-99

44 23915

California Primate Research Center

21

Animal Number

Page

Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G,F,P)*

HYDRATION (G,F,P)*

STOOL (N,SS,L,B)**

Observation

Init

5/25/00

5.10

0.5 cc ket, D₁₂ full

EW

730620.01

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

JRC
08-08-00

CALIFORNIA PRIMATE RESEARCH CENTER
PATHOLOGY: NECROPSY REPORT

ANIMAL I.D.: MCY23915 SEX: M DEATH DATE: 6-7-00
ROOM-CAGE: ARDE2-27 AGE: 19y 5m TYPE OF DEATH: Spontaneous Death
INVESTIGATOR: PROJECT CODE: PTF01 TIME OF DEATH:
PATHOLOGIST: CLINICIAN: DATE OF NECROPSY: 6-7-00
BODY WEIGHT AFTER DEATH: TIME NECROPSY BEGAN: 2:00 pm

CLINICAL HISTORY: No significant clinical history.

CLINICAL DIAGNOSIS: Open.

MODIFY NECROPSY: None.

GROSS OBSERVATIONS:

Body as a whole: The animal is presented in good flesh with an approximately 5.0 cm diameter, roughly spherical, ventral abdominal, subcutaneous mass at the site of the umbilicus (umbilical hernia-omentum).

Lungs: There are extensive adhesions between visceral and parietal pleura, mainly middle and caudal lobes, and there is dark red mottling of these lobes as well.

Liver: The liver is pale tan brown with an indistinctly irregular surface, and the gallbladder is dilated with dark green bile.

Kidneys: Renal cortices are slightly swollen on cut surfaces and have radial dark red streaks.

Gastrointestinal tract: The mucosa in small and large intestines is dark green brown and contents are soft to liquid. The gastric mucosa is thickened and variably erythematous.

GROSS DIAGNOSES:

1. HEPATOPATHY
2. NEPHROPATHY
3. PNEUMONIA
4. UMBILICAL HERNIA (OMENTUM)

COMMENTS:

Lungs are swabbed for bacterial culture, and a set of tissues is saved in formalin.

CALIFORNIA PRIMATE RESEARCH CENTER		ROOM: ARDEZ	SEX: ♂	ID: MLY 239118
REQUEST FOR NECROPSY		CAGE: 27	AGE: 19y 5m	SP NUMBER
INVESTIGATOR:	PROJECT: PFO1	DISP CODE: D	DEATH DATE: 6 7 00	MO DAY YR

REQUESTED BY:	WEIGHT AFTER DEATH _____ KG	☐ Charge to Center ☐ Charge to ID# _____
☐ FOUND DEAD	TIME OF DEATH _____	OTHER _____
☐ DEATH OBSERVED	_____ A.M.	
☐ EUTHANIZED	_____ P.M.	METHOD USED: _____
NATURE OF EXPERIMENT:		
BIOHAZARDS:	☐ Infectious agents	☐ Radiation ☐ Chemicals
SPECIFY AGENT:		
CLINICAL HISTORY:		
No significant clinical history		
CLINICAL DIAGNOSIS:		
☐ MODIFY NECROPSY		

PATHOLOGIST TO COMPLETE:

NECROPSY Performed by _____	at 2:00 A.M. (time) P.M.	on 06/07/00 (date)
NECROPSY DIAGNOSIS: ① pneumonia ② hepatopathy ③ nephropathy ④ umbilical hernia (omentum)		

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
MCY 23915	DEAD	JAN27-88		ACQUIRED TO QU16-6
		FEB02-88	4.650	SERUM BANK SAMPLE MICROBIOLOGY RECTAL SWAB MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA NEGATIVE SHIGELLA, SALMONELLA, YERSINIA CULTURE
		FEB16-88	4.300	
		MAR01-88	4.200	
		MAR15-88	4.200	
		MAR29-88	4.100	
		APR12-88	4.100	
		MAY03-88		MOVED FROM QU16-6 TO SW1606-87
			4.100	
		MAY12-88	4.180	
		JUN17-88	4.500	
		JUL12-88	4.820	
		AUG08-88		SERUM BANK SAMPLE EXP. INTERVENTION CHLOROQUINE 3 DAYS PRIMAQUINE 4 DAYS NASOGASTRIC INTUBATION, INSERTION AND CARE
		AUG10-88	4.810	
		AUG11-88	5.090	
		SEP15-88	5.290	
		OCT10-88	5.330	
		OCT18-88		MOVED FROM SW1606-87 TO SW1606-3
		NOV14-88	5.360	
		DEC12-88	5.250	
		JAN09-89	4.950	
		FEB09-89	4.950	
		MAR07-89	5.260	
		APR04-89	5.240	
		MAY02-89	5.090	
		JUN09-89	5.200	
		SEP05-89	5.010	
		OCT05-89	4.910	
		OCT26-89	4.900	
		NOV09-89	4.940	
		DEC07-89	4.940	
		DEC20-89		SERUM BANK SAMPLE
		JAN02-90	5.060	

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
MCY 23915	DEAD	FEB08-90		MOVED FROM SW1606-3 TO SW1610-3
		FEB09-90	4.880	
		MAR13-90	5.100	
		APR10-90	5.130	
		MAY01-90	5.130	
		MAY23-90		MOVED FROM SW1610-3 TO CW1305-36
		JUN14-90	5.100	
		JUN20-90		IMMUNIZATION: MEASLES-RUBEOLA
		JUL10-90	5.150	
		SEP24-90	5.560	
		JAN07-91	6.090	
		MAR04-91	6.160	
		MAY23-91	5.990	
		JUL25-91	5.990	
		SEP05-91	5.760	
		NOV05-91	5.930	
		JAN13-92	6.120	
		MAR02-92	6.230	
		MAY04-92	6.420	
		JUL06-92	6.650	
		AUG11-92	6.680	
		AUG19-92		EXP. INTERVENTION
				ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR
				1 DAYS
				LEVONORGESTREL (HORMONE)
		SEP01-92	6.410	
		OCT15-92	6.500	
		OCT20-92		EXP. INTERVENTION
				ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR
				1 DAYS
				LEVONORGESTREL (HORMONE)
		NOV02-92	6.460	
		NOV11-92		MOVED FROM CW1305-36 TO SW1606-31
		NOV19-92	6.320	
		DEC18-92	6.010	
		DEC22-92		EXP. INTERVENTION
				ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR
				1 DAYS
				LEVONORGESTREL (HORMONE)
		JAN25-93		CLINICAL TREATMENT
				ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR
				PEPTONIZED IRON
				CYANOCOBALAMIN
				30 DAYS

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
MCY 23915	DEAD	JAN27-93	5.960	
		FEB22-93	6.090	
		FEB24-93		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR PEPTONIZED IRON CYANOCOBALAMIN 30 DAYS
		MAR24-93	5.990	
		APR23-93	6.530	
		MAY18-93	6.160	
		JUN28-93	6.350	
		JUL20-93	6.340	
		SEP20-93	6.090	
		OCT22-93	5.670	
		NOV16-93	5.680	
		MAR15-94	5.620	
		MAY25-94	5.470	
		JUL05-94		SERUM BANK SAMPLE
		JUL22-94	5.730	MOVED FROM SW1606-31 TO SW1605-63
		SEP26-94	6.010	
		NOV22-94	6.540	
		DEC28-94		MOVED FROM SW1605-63 TO SW1605-60
		JAN24-95	5.950	
		MAR21-95	6.250	
		MAY22-95	6.530	
		JUL24-95	6.590	
		SEP08-95		MOVED FROM SW1605-60 TO SS2003-53
		OCT26-95	5.390	
		DEC14-95	5.580	
		FEB13-96	6.310	
		APR09-96	6.520	
		JUN13-96	6.950	
		AUG08-96	7.180	
		OCT07-96	6.960	
		DEC05-96	6.760	
		FEB10-97	6.450	
		APR08-97	7.080	SERUM BANK SAMPLE
		JUN04-97	7.040	
		JUL15-97		MOVED FROM SS2003-53 TO SS2003-4
		AUG11-97	7.110	
		OCT09-97	7.130	
		DEC03-97	7.250	

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
MCY 23915	DEAD	JAN14-98		MOVED FROM SS2003-4 TO SS2016-4
		FEB24-98	6.560	
		APR22-98	6.920	
		MAY14-98		MOVED FROM SS2016-4 TO BB4002-41
		MAY29-98		MOVED FROM BB4002-41 TO HO1333-2
		MAY31-98	6.950	
		JUN01-98		MOVED FROM HO1333-2 TO BB4002-41
				DISCHARGE DIAGNOSIS
				KETAMINE
				WEAKNESS, INFANT
		JUN15-98	6.250	
		OCT19-98	7.030	IMMUNIZATION: TETANUS
				IMMUNIZATION: TETANUS
		DEC15-98		MOVED FROM BB4002-41 TO SS2016-9
		JAN27-99		MOVED FROM SS2016-9 TO ARDE3-2
		FEB08-99	7.200	
		JAN11-00		MOVED FROM ARDE3-2 TO ARDE2-27
			5.760	
		MAR31-00	5.430	
		MAY25-00	5.100	
		JUN07-00		MOVED FROM ARDE2-27 TO DEAD
				MICROBIOLOGY
				LUNG
				MICROBIAL CULTURE, AEROBIC, SCREEN
				STREPTOCOCCUS GROUP D
				NECROPSY, GROSS
				LIVER
				DISEASE OF LIVER
				KIDNEY
				NEPHROPATHY
				LUNG
				INFLAMMATION

*** END ANIMAL MCY 23915