

UNIVERSITY OF CALIFORNIA, DAVIS

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SANTA BARBARA • SANTA CRUZ

LARRY N. VANDERHOFF
Chancellor at DavisJANET C. HAMILTON
Vice Chancellor AdministrationOFFICE OF THE VICE CHANCELLOR-ADMINISTRATION
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8540

July 10, 2000

Karen E. Frank


Lynn
Do. l. l. l. l. l.
for l. l. l. l. l.
response!

RE: Request for Information Pursuant to the California Public Records Act

Dear Ms. Frank,

On July 3, 2000 the California Regional Primate Research Center (CRPRC) received your letter dated June 30, 2000. Your letter was referred to me for response in my capacity as the campus Information Practices Coordinator since the CRPRC is part of the University of California at Davis.

In your letter you ask questions about a Crab Eating Macaque whose ID is 25157 and a Squirrel Monkey whose ID is 24013. The California Public Records Act requires that the campus make available for your review existing records that are responsive to your request and that are not otherwise exempt from disclosure. However, the University is not required to create a new record that responds to specific questions or to provide updates about the status of a subject.

The CRPRC is accredited by the Association for the Assessment and Accreditation of Laboratory Animal Care (AAALAC). All animals are maintained at the CRPRC in housing that meets the standards established by the NIH Guide for Care and Use of Laboratory Animals and the USDA Animal Welfare Act. All animals receive measles and tetanus vaccines during their first year in the colony and have health evaluations three times a year. Animals are fed twice daily and receive monkey chow along with supplements of fresh fruit and vegetables. Animals housed indoors receive toys and mirrors, while animals housed outside have climbing structures, swings and other cage enrichments.

Animals may be on a wide variety of projects at the CRPRC including studies on treatment and vaccination for pediatric AIDS, development of new infant formulas, and gene therapy for the treatment of cystic fibrosis. All projects are directed toward increasing knowledge of basic biology and helping to improve both human and animal health.

Thank you for your inquiry. If there are specific records you would like to request please let me know.

Sincerely,

Stan Nosek
Information Practices Coordinator
(530) 752-6264

PROTOCOL FOR ANIMAL USE AND CARE

(HERD/FLOCK/BREEDING COLONY)

EH&S USE ONLY

PROTOCOL # 8205
EXPIRES: AUG 19 2002

1. Investigator: [REDACTED] Dept. PRIMATE CENTER

Phone: 530-752-0420 e-mail:

2. Species: a. (Common names): Rhesus & Cynomolgus

b. Estimated number per year: 500

c. Source of animals: CRPRC

d. Location of animal housing: CRPRC

3. a. Title: CRPRC INDOOR TIME-MATE BREEDING

b. Does this protocol replace a previously approved protocol? Yes [X] No [] If yes, what number? 7281

4. **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)

Animals will be provided with routine health care by the CRPRC vet staff. Animals are observed daily by the animal care staff to check for problems

Females are time-mated according to menstrual cycles. Females are placed in cages with male animals for approximately 2 hours each day as scheduled (up to three days per month).

Pregnancy detection's are done by the following methods:

1. Blood test - 2cc of blood is drawn, maximum of twice per month (from cephalic vein using arm-pull technique)
2. Ultrasound - animal are immobilized with ketamine (10mg/kg IM) for ultrasound exams, maximum of twice per month.

Once pregnancy is confirmed, animals may be assigned to projects covered by other research protocols.

5. 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.

6. Describe the overall intent for maintaining the breeding animals.

The purpose of this colony is to provide pregnant animals of known gestation age and infants for research. Any research performed on these animals will be covered by separate research protocols.

7. 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.

24013

Species	Method
Primates	Overdose of Sodium Pentobarbital

8. 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

Title/Rank

Date 7/27/99

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

Date of Action AUG 19 1999

CALIFORNIA REGIONAL PRIMATE RESEARCH CENTER
 0-00
 ANIMAL DEMOGRAPHIC/MEDICAL PROFILE, REPORT 315

ALL RECORDS THRU SEP2

WED, SEP 20, 2000

CURRENT				DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR		
ANIMAL ID	LOCATIO	N	DATE	WT(	KG)	MEDICAL EVENT
SSC 24013	SHIPPED		MAR17-88			ACQUIRED TO QU8-5
			MAR23-88	0.590		
			APR05-88	0.580		
			APR12-88	0.590		
						SERUM BANK SAMPLE
						MICROBIOLOGY
						RECTAL SWAB
						MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA
						NEGATIVE SHIGELLA, SALMONELLA, YERSINIA CULTURE
						PARASITOLOGY
						FECES, CAGE SAMPLE
						STRONGYLE
						ZINC-SULFATE CONCENTRATION, FLOTATION
			APR19-88	0.600		
			MAY03-88	0.660		
			MAY16-88	0.670		
			MAY31-88	0.665		
			JUL12-88			MOVED FROM QU8-5 TO BB4001-9
				0.655		
			SEP07-88			MOVED FROM BB4001-9 TO BB4001-11
						MOVED FROM BB4001-11 TO BB4001-20
			SEP19-88	0.570		
						SERUM BANK SAMPLE
			OCT05-88			MOVED FROM BB4001-20 TO BB4001-32
			NOV02-88			MOVED FROM BB4001-32 TO TH23-E
			JAN30-89	0.740		
			MAR29-89			MOVED FROM TH23-E TO BB4004-18
			OCT09-89	0.580		
			OCT10-89			SERUM BANK SAMPLE
			FEB14-90	0.590		
						IMMUNIZATION: MEASLES-RUBEOLA
			AUG28-90			PREGNANCY TERMINATION: LIVE VAGINAL 890-0778
			OCT11-90	0.550		
			OCT12-90			IMMUNIZATION: TETANUS
			NOV13-90	0.630		
			DEC06-90	0.640		
			JAN08-91	0.590		
			FEB05-91	0.660		
			FEB06-91	0.620		
			MAR14-91	0.690		
			APR09-91	0.660		
			MAY02-91	0.690		
			JUN13-91	0.590		
						IMMUNIZATION: TETANUS

CALIFORNIA REGIONAL PRIMATE RESEARCH CENTER
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ALL RECORDS THRU SEP2

WED, SEP 20, 2000

CURRENT				DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR		
ANIMAL ID	LOCATIO	N	DATE	WT(	KG)	MEDICAL EVENT
SSC 24013	SHIPPED		JUN14-91			PARASITOLOGY FECES, CAGE SAMPLE MICROBIAL OVA-PARASITE EXAMINATION, FECAL TRICHOMONAS
			JUN18-91	0.570		
			JUL16-91	0.560		
			AUG20-91			MOVED FROM BB4004-18 TO BB4001-30
			AUG26-91	0.600		
			SEP23-91			MOVED FROM BB4001-30 TO BB4001-11
				0.600		
			SEP25-91	0.570		
			OCT22-91	0.590		
			NOV19-91	0.590		
			DEC10-91	0.640		
			JAN07-92	0.650		
			FEB14-92	0.610		
						SERUM BANK SAMPLE
			FEB18-92	0.670		
			MAR17-92	0.600		
			APR03-92			MOVED FROM BB4001-11 TO SS2009-5
						CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR OXACILLIN 4 DAYS
			APR09-92			MOVED FROM SS2009-5 TO BB4001-11
			MAY01-92	0.610		
			JUN23-92	0.640		
			JUL21-92	0.700		
			AUG18-92	0.730		
			SEP16-92			PREGNANCY TERMINATION: LIVE VAGINAL 912-0879
			SEP22-92	0.680		
			OCT16-92	0.680		
			OCT28-92	0.750		
			NOV18-92	0.680		
			DEC11-92	0.640		
			JAN13-93	0.670		
			FEB09-93			MOVED FROM BB4001-11 TO SS2009-6
				0.720		
			FEB11-93			MOVED FROM SS2009-6 TO BB4001-11
			FEB12-93	0.650		
			MAR09-93	0.690		
			APR14-93	0.660		
			MAY12-93	0.720		
			JUN09-93	0.670		

CALIFORNIA REGIONAL PRIMATE RESEARCH CENTER
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 ANIMAL DEMOGRAPHIC/MEDICAL PROFILE, REPORT 315

WED, SEP 20, 2000

 DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR

ANIMAL ID	LOCATIO	N	DATE	WT(	KG)	MEDICAL EVENT
SSC 24013	SHIPPED		JUN14-93	0.640		
			JUL01-93	0.650		
			AUG18-93	0.600		
			SEP15-93	0.540		
			SEP28-93			MICROBIOLOGY
						RECTAL SWAB
						MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA
						NEGATIVE SHIGELLA, SALMONELLA, YERSINIA CULTURE
						MICROBIAL CULTURE, COMPLEX: CAMPYLOBACTER
						NEGATIVE CAMPYLOBACTER CULTURE
						MICROBIAL CULTURE, COMPLEX: YERSINIA
						NEGATIVE YERSINIA CULTURE
						PARASITOLOGY
						FECES
						NO PARASITES SEEN
						MICROBIAL OVA-PARASITE EXAMINATION, FECAL
			OCT22-93	0.580		
			NOV19-93	0.590		
			NOV23-93			MOVED FROM BB4001-11 TO BB4001-6
			DEC16-93	0.590		
			JAN18-94	0.620		
			FEB18-94	0.600		
						SERUM BANK SAMPLE
			FEB22-94	0.600		
			MAR29-94	0.650		
			APR20-94	0.660		
			MAY24-94	0.690		
			JUN29-94	0.800		
			JUL20-94	0.900		
			AUG11-94			PREGNANCY TERMINATION: LIVE VAGINAL 934-0875
			AUG26-94	0.720		
			SEP30-94	0.720		
			OCT14-94	0.660		
			OCT20-94	0.690		
			NOV29-94	0.740		
			DEC19-94	0.690		
			FEB03-95	0.710		
			FEB22-95	0.650		
			MAR03-95	0.650		
			MAR31-95	0.710		
			APR28-95	0.710		
			JUN15-95	0.660		
			JUN19-95	0.630		
			JUL14-95	0.640		

CALIFORNIA REGIONAL PRIMATE RESEARCH CENTER
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ALL RECORDS THRU SEP2

WED, SEP 20, 2000

CURRENT				DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR	
ANIMAL ID	LOCATIO	N	DATE	WT(KG)	MEDICAL EVENT
SSC 24013	SHIPPED		AUG18-95	0.630	
			AUG30-95		MOVED FROM BB4001-6 TO CC903
			SEP14-95	0.700	
			OCT16-95	0.660	
			OCT19-95	0.670	
			NOV16-95	0.630	
			JAN17-96	0.740	
			FEB08-96	0.700	
			FEB16-96	0.650	
					SERUM BANK SAMPLE
			MAR14-96	0.630	
			APR12-96	0.680	
			MAY10-96	0.660	
			JUN07-96	0.710	
			JUN12-96	0.710	
			JUL12-96	0.750	
			AUG05-96		PREGNANCY TERMINATION: LIVE VAGINAL 956-0819
			AUG08-96	0.660	
			SEP12-96	0.610	
			OCT15-96	0.700	
			OCT18-96	0.680	
			JAN10-97	0.710	
			FEB07-97	0.680	
			FEB14-97	0.680	
			MAR07-97	0.680	
			APR02-97	0.660	
			MAY14-97	0.650	
			JUN11-97	0.600	
			JUN13-97	0.630	
			JUL09-97	0.610	
			AUG06-97	0.660	
			SEP19-97	0.610	
			OCT17-97	0.610	
			OCT21-97	0.600	
			NOV18-97	0.660	
			DEC16-97	0.610	
			DEC23-97		MOVED FROM CC903 TO BB4001-38
			FEB13-98	0.630	
					SERUM BANK SAMPLE
			FEB25-98	0.650	
			MAR25-98	0.640	
			APR07-98		MOVED FROM BB4001-38 TO BB4001-19
			APR22-98	0.600	
			MAY20-98	0.630	

CALIFORNIA REGIONAL PRIMATE RESEARCH CENTER
0-00
ANIMAL DEMOGRAPHIC/MEDICAL PROFILE, REPORT 315

ALL RECORDS THRU SEP2

WED, SEP 20, 2000

CURRENT				DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR	
ANIMAL ID	LOCATIO	N	DATE	WT(	KG) MEDICAL EVENT
SSC 24013	SHIPPED		JUN12-98	0.570	
			JUN17-98	0.610	IMMUNIZATION: TETANUS
			JUL07-98	0.600	
			AUG11-98	0.620	
			SEP16-98	0.600	
			OCT07-98	0.620	
			OCT16-98	0.580	
			FEB22-99	0.610	
			MAR15-99		MOVED FROM BB4001-19 TO BB4001-10
			MAR18-99		MOVED FROM BB4001-10 TO SS2022-31
			APR15-99	0.590	
			MAY26-99		MOVED FROM SS2022-31 TO SHIPPED

*** END ANIMAL SSC 24013

1095

Qu-8-1

SSC 24013		California Primate Research Center										PAGE 1	
ANIMAL NUMBER												PAGE	
DATE	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	WATER IN. (G,F,P)*	STOOL (N,SS,L,B)**	OBSERVATION			INIT	
3/11/88									Received in Qu			LO	
3/23/88	0.590	m/r	-	-	-				0.5 cc Ket Physical's			PD	
4-5-88	0.580	m/L	-	-	-				0.5 cc Ket			PD	
4-12-88	0.590								0.5 cc Ket, CBC, Serum, Rectal, ^{intest} stool sample			VS/PD	
4-19-88	0.600	m/R	-	-	-				0.2 cc Ket, wormed			VS	
		A/L	-	-	-								
5-3-88	0.660	m/L	-	-	-				0.2 cc Ket wormed			VS	
5/16/88	0.670	m/r	-	-	-				0.2 cc Ket			PD	
5/31/88	0.665	m/L	-	-	-				0.2 cc Ket			PD	
7/12/88									Released from Qu 0.5 cc Ket			PD	
7/12/88	.655								Physical exam normal. Lab work ok			LSD	
									Radiographs normal okay to enter colony			JPL	
7-12-88									moved BB 4001 / cage # 9			JH	
7/15/88									moved to BB4001 / cage # 20			JC	
9/14/88									on round-up: splenic enlargement				
									A - not big enough to warrant				
9/19/88	.57	m/r							Ket; S/B			VS	
1/30/89	.74	m/L							Ket; ok.				
		A/R										JH	
3/29/89									→ BB4004-18			S	
10/9/89	.58	m/L							Ket; S/B; tattooed, measles vaccine administered			JH	
2/14/90	.59	A/L							Ket; MEASLES VACCINE ADMINISTERED			JC	

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

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

D4681 (2/77)

730620.01

55C 24013		California Primate Research Center										2	
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			
8-28-90									Newborn; Infant OK BB4004-18	RW			
10/12/90									Moved to hosp. w/ infant	BB/RW			
10/12/90									Returned to BB4004-18				
10/11/90	.55	M/R							Ket; tetanus toxoid administered	OC			
11-13-90	.63								BB Scale	EX			
12-6-90	.64								BB Scale	EX			
1-8-91	.59								BB Scale	EX			
2-5-91	.66								BB Scale	EX			
2/6/91	.62	M/L							Ket	BB			
		A/R								1			
3-14-91	.69								BB Scale	EX			
4-9-91	.66								BB Scale	EX			
5-2-91	.69								BB Scale	EX			
5-7-91									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EX			
5-9-91									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EX			
5-14-91									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EX			
6/13/91	.59	M/R							KET. To Hosp. Thin, WEIGHT loss. —→ KET.	WWM			
										WWM			
									O: lean, good hair coat, good Teeth, 10% of weight loss in a month milk is present in the both breast. She had 1 previous live birth on 1990 collected CBC and PP3, 9 ml of blood.				

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

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D4681 (2/77)

730620.01

24013		California Primate Research Center										3																																				
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																																				
6/13/91	.59	M/R							Vaccinated Tetanus Toxoid 1/2 cc given im			KET, THIN, D HOSP. →	BRK 1																																			
6/17/91									Infant weaned on 6/12/91 CBC of 6/12 WNL except for 18% eosinophils Stool sample taken on 6/14 - 1 strongyle ova seen AP/ Eosinophilia often assoc. pasta. but this animal has no apparent heavy prot load. Will v.c. Su. vet abt Tx for strongyles			PAG																																				
6-18-91	.57								BB Scale			EX																																				
6/26/91									<table border="1"> <tr> <td colspan="2">metendazole</td> <td>30</td> <td>.2</td> <td>PO</td> <td>BID</td> </tr> <tr> <td>DRUG</td> <td></td> <td>DOSE</td> <td>AMT.</td> <td>ROUTE</td> <td>FREQ.</td> </tr> <tr> <td>6/26</td> <td>6/28</td> <td>3</td> <td></td> <td></td> <td></td> </tr> <tr> <td>START</td> <td>END</td> <td>DAY</td> <td colspan="3"></td> </tr> <tr> <td>24013</td> <td>4004</td> <td></td> <td colspan="3"></td> </tr> <tr> <td>AN. #</td> <td>LOC.</td> <td colspan="4"></td> </tr> </table>			metendazole		30	.2	PO	BID	DRUG		DOSE	AMT.	ROUTE	FREQ.	6/26	6/28	3				START	END	DAY				24013	4004					AN. #	LOC.					
metendazole		30	.2	PO	BID																																											
DRUG		DOSE	AMT.	ROUTE	FREQ.																																											
6/26	6/28	3																																														
START	END	DAY																																														
24013	4004																																															
AN. #	LOC.																																															
7-16-91	.56								BB Scale			EX																																				
8-20-91									moved to BB4001-#30			EX																																				
8-26-91	.60								BB Scale			EX																																				
9-23-91	.60								BB Scale			EX																																				
9-23-91									moved to BB4001-#11			EX																																				
9/25/91	.57	M/R							ket; P-; Thin; gingivitis			PD																																				
10-22-91	.59								BB Scale			EX																																				
11-19-91	.59								BB Scale			EX																																				

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

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

55C24013		California Primate Research Center										4	
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			
12-10-91	.64								BB Scale	EX			
1-7-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EX			
1-7-92	.65								BB Scale	EX			
1-9-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EX			
1-11-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EX			
1-28-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EX			
1-30-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EX			
2-1-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EX			
2-14-92	.61								Ket; Serum Bank	RD			
2-18-92	.67								BB Scale	EX			
2-20-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EX			
2-22-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EX			
2-24-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EX			
3-17-92	.60								BB Scale	EX			
4-3-92									To Hosp poss. Access Lt. wrist	(N)			

DATE WEIGHT kg | PHYSICAL EXAM

4/3/92

0.65 kg

Temperature 101.0

HR > 250 RR 75

Pulses good

Gen. Body Condition OK; Sl. thin

① Integument

2. Oral Cavity OK

3. Eyes OK 4. Ears OK

5. Musculoskeletal OK

6. Thorax Auscultation OK

7. Abdominal Palpation NSF

8. Spleen NSF 9. Liver NSF

10. Lymph Nodes NSF

11. Urogenital NSF

12. Rectal Palpation

730620.01

1/2 cm x 1/2 cm bump with central
pinpoint opening. Aspirated

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

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

24013		California Primate Research Center						5		
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
4/3/92									whole blood.	
									A/Puncture wound, not	
									grossly infected.	
									P! Oxacillin X 3 days not	
									including injection given	
									today. ✓ 2 day.	CA/M
									A/P: 10x transverse w/ underlying	
									musculature (cephalic vein) & amputation	Jan 91
									Oxacillin 10.7 100 mg TID	
									DRUG DOSE AMT. ROUTE FREQ.	
									4/3 4/6 4	
									ADD. COMMENTS:	
									2401320095	105
									AN. # LOC.	
4/4/92									GGN SO/BAR ✓ (L) wrist - has	
									bump on it	an
4/5/92									FGN SO/BAR ✓ (L) wrist. no Δ	an
4-6 92									Q.C.N D.B.N	
									P. ✓ left wrist	1
4-6-92									O.I.C. Ketamine to examine	
									bump on wrist No obvious Δ,	
									blood aspirated from bump &	
									it remained bleeding freely. applied	
									pressure to stop bleeding.	
									① healing -	
									② monitor for infection, start to	an
									lose cog	1

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

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

24813		California Primate Research Center										L	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPELITE	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init			
4-7-92						G	F	N	SD: BR				
									P. Vet to reassess + PE	6/9/92			
4-8-92						G	F	N	SD: BR	BR			
									P: monitor reabsorption of wrist hematoma				
4-11-92						G	F	N	SD: BR				
									A/P discuss with				
									animal will return to group housing. He will report if there is any changes				
4/19/92									Returns to home cage	RD			
5-1-92	.61								BB Scale	EX			
6-23-92	.64								BB Scale	EX			
7-21-92	.70								BB Scale	EX			
8-18-92	.73								BB Scale	EX			
9/14/92									LIVE BIRTH, INFANT & MOTHER OK,				
									INFANT ID# SSC 27219	WVM			
9-22-92	.68								BB Scale	EX			
10-16-92	.68								cat.	WV			
10-28-92	.75								BB Scale	EX			
11-18-92	.68								BB Scale	EX			
12-11-92	.64								BB Scale	EX			
1-13-93	.67								BB Scale	EX			
2-9-93									tail trauma to keep w/infant 27219.	EX			

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

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

24013		California Primate Research Center										8	
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			
2-12-93	.65								ket	BS			
3-9-93	.69								BB Scale	BS			
4-14-93	.66								BB Scale	BS			
5-12-93	.72								BB Scale	BS			
6-9-93	.67								BB Scale	BS			
6-16-93	.64								ket, SS	BS			
7-1-93	.65								BB Scale	BS			
8-18-93	.60								BB Scale	BS			
9-15-93	.54								BB Scale	BS			
9/28/93	0.57								to lose → for physical exam for 20% weight loss	W/M			
DATE	WEIGHT kg	PHYSICAL EXAM											
9/28/93	0.564	Temperature <u>99.6</u> HR <u>OK</u> RR <u>OK</u> Pulses <u>fast</u> Gen. Body Condition <u>cachectic</u>					5. Musculoskeletal <u>muscle atrophy</u> 6. Thorax Auscultation <u>N</u> 7. Abdominal Palpation <u>A</u> 8. Spleen <u>A</u> 9. Liver <u>N</u> 10. Lymph Nodes <u>A</u> 11. Urogenital <u>N</u> 12. Rectal Palpation <u>—</u>						
		1. Integument <u>A</u> 2. Oral Cavity <u>A</u> 3. Eyes <u>N</u> 4. Ears <u>N</u>											
		O: unkempt haircoat; diarrhea mod. marginal gingivitis at right upper incisor; mild dental tartar; moderate inguinal lymphadenopathy mod. splenomegaly BS & RC											

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

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

24013		California Primate Research Center										9	
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			
									A: Emaciation lymphadenopathy, splenomegaly				
									P: Send back home cage primary lab results	W			
9/28/93									RETURNED TO HOME CAGE BS4001-11	WVM			
9/30/93									O: CBC (9/25): MCV = 53				
									PP3 (9/28): $\text{Hct} = 15.5$, $\text{Hb} = 12.3$				
									total bili = 0.3				
									SS (9/25): no parasites				
									NOVA (9/25): $\text{Anti-His}^{(+)}$ all				
									values were.				
									A: Microcytosis, but is anemia.				
									Mild hypernat + hypercalc,				
									mild hyperbilirubinemia.				
									No obvious cause for wt loss				
									on bloodwork. R/c still				
									pending.				
									P: Supplement diet? Wait				
									for R/c results.				
10-5-93									O: R/c (9/28): neg. for enteritis				
									as of 9/28. ① 10/1.				
									A/P: Not on report for diarrhea.				
									No tx at this time.	15			
10-15-93	.55								ket	166			
10-22-93	.58								BB Seal	82			

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

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

① Doc 9/30/93. ② Enr 10/5/93 k.

SSC 24013		California Primate Research Center										10	
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			
11-19-93	.59								BB Scale	EX			
11-23-93									Moved to BB4001-#6	EX			
12-16-93	.59								BB Scale	EX			
1-18-94	.62								BB Scale	EX			
2-22-94	.60								BB Scale	EX			
2-23-94	.60	N	-	-	-				KET, S.B. "LATE ENTRY"	JK			
3-29-94	.65								BB Scale	EX			
4-20-94	.66								BB Scale	EX			
5-24-94	.69								BB Scale	EX			
6-29-94	.80								BB Scale	EX			
7-20-94	.90								BB Scale	EX			
8/11/94									LIVE BIRTH, INFANT AND MOTHER SEEM OK. INFANT ID# SSC 28552	JV			
8-26-94	.72								BB Scale	EX			
9-30-94	.72								BB Scale	EX			
10-14-94	.66									EX			
10-20-94	.69								BB Scale	EX			
11/16/94		N	-	-	-					JK			
11/20/94									TO HOSP → W/INFANT	EX			
11/20/94									RETURNED TO HOME CAGE	EX			
11-28-94	.74								BB Scale	EX			
12-19-94	.69								BB Scale	EX			
2-3-95	.71								BB Scale	EX			
2/22/95	0.65	N	-	-	-				KET	EX			
		N	-	-	-					EX			

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

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

SSC 29813		California Primate Research Center										11	
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	
3-3-95	.65								BB Scale			EJ	
3-31-95	.71								BB Scale			EJ	
4-28-95	.71								BB Scale			EJ	
6-15-95	.66								BB Scale			EJ	
6-19-95	.63	1/2	-	-	-				Ket			DM	
7-14-95	.64								BB Scale			EJ	
8-18-95	.63								BB Scale			EJ	
09-30-95									moved to ce 903 move # 6804			SPS	
9-14-95	.70								BB Scale			EJ	
10-19-95	.67								BB Scale			EJ	
10-20-95	0.66	1/2	-	-	-				Ket			Y	
11-16-95	.63								BB Scale			EJ	
1-17-96	.74								BB Scale			EJ	
2-8-96	.70								BB Scale			EJ	
2-16-96	.65	1/2	-	-	-				0.2ml Ket IM SB			JAN	
3-14-96	.63								BB Scale			EJ	
4-12-96	.68								BB Scale			EJ	
5-10-96	.66								BB Scale			EJ	
6-7-96	.71								BB Scale			EJ	
7-12-96	.75								BB Scale			EJ	
8-5-96									LIVE BIRTH INFANT # SSC 29834			JAN	
9-12-96	.61								BB Scale			EJ	
10-15-96	.70								BB Scale			EJ	
10-18-96	.68	1/2	-	-	-				2 cc Ket IM			Y	
1-10-97	.71								BB Scale			EJ	

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

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

D4681 (2/90)

① incorrect entry of 10/26/95
② late entry of 10/26/95

730620.01

SSC 24013		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,SS,L,B)	Observation	Init
2-7-97	.68								BB Scale	EL
2-14-97	0.68	NR	-	-	-				0.2cc Ket IM	JH
3-7-97	.68								BB Scale	EL
4-2-97	.66								BB Scale	EL
5-14-97	.65								BB Scale	EL
6-11-97	.60								BB Scale	EL
6-13-97	.63								.2cc Ket IM	JH
7-9-97	.61								BB Scale	EL
8-6-97	.66								BB Scale	EL
9-19-97	.61								BB Scale	EL
10-17-97	.61								0.2cc Ket IM	JH
10-21-97	.60								BB Scale	EL
11-18-97	.66								BB Scale	EL
12-17-97	.61								BB Scale	EL
12-23-97									Moved to BB 4001	BV
2-13-98	0.63	NR	-	-	-				0.2 cc ket IM, SB	4
2-25-98	.65								BB Scale	EL
3-25-98	.64								BB Scale	EL
4-7-98									Moved to BB 4001 - #19	EL
4-22-98	.60								BB Scale	EL
5-20-98	.63								BB Scale	EL
6-12-98	.57								.2 CCKET. IM	EL
6-17-98	.61									EL
7-7-98	.60								BB Scale	EL

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

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

CALIFORNIA PRIMATE RESEARCH CENTER

6119

SSC

mmv 24013

ANIMAL I.D.

9/28/93

DATE OF SAMPLE

HEMATOLOGY

I.D. PROJECT CODE

INVESTIGATOR REQUESTOR



ANIMAL DATA: 4001 - 11
HOME ROOM CAGE

SEX F 10 YR 6 MO 0.56 KG
AGE WEIGHT

PRODEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:

weight low

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 7.8 X 10 ³ /μl			☐ CORRECTED WBC _____ X 10 ³ /μl			PLATELETS		
WBC	9.8	X 10 ³ / μl	DIFFERENTIAL		%	/ μl		☒ ADEQUATE			
RBC	7.83	X 10 ⁶ / μl	METAMYELOCYTES					☐ DECREASED ☐ +1 ☐ +2 ☐ +3			
HEMOGLOBIN	13.2	gm/dl	BAND NEUTROPHILS					☐ INCREASED ☐ +1 ☐ +2 ☐ +3			
HEMATOCRIT	41.7	%	SEG. NEUTROPHILS		42	4116		☐ LARGE PLATELETS			
MCV	53	fl	LYMPHOCYTES		34	3332		☐ CLUMPED			
MCH	16.9	pg	MONOCYTES		9	882		ERYTHROCYTE MORPHOLOGY			
MCHC	31.7	pg/fl	EOSINOPHILS		14	1372		☐ ESSENTIALLY NORMAL			
PLATELETS	3.08	X 10 ⁵ / μl	BASOPHILS		1	98		☐ HYPOCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4			
☐ RETICULOCYTES % _____ X 10 ⁵ / μl			OTHER					☐ POLYCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4			
☐ PCV (CENTRIFUGED) % _____			NRBC/100 WBC					☐ LEPTOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4			
☐ PLASMA PROTEIN 7.8 gm/dl			☐ POIKILOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4								
PLASMA COLOR:			☐ ANISOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4								
☒ NO ABNORMALITIES			☐ ROULEAUX ☐ +1 ☐ +2 ☐ +3 ☐ +4								
☐ HEMOLYZED			COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE predilute Negative for blood parasites								
☐ ICTERIC											
☐ LIPEMIC											
☐ FIBRINOGEN 100 mg/dl											

REPORTED BY:

REPORT DATE: 9/28/93

CALIFORNIA PRIMATE RESEARCH CENTER HEMATOLOGY

1056

CALIFORNIA PRIMATE RESEARCH CENTER PARASITOLOGY

SSC 24013

ANIMAL I.D.

9/28/93

DATE OF SAMPLE

I.D.

PROJECT CODE

INVESTIGATOR

REQUESTOR



ANIMAL DATA:

4001

11

ROOM

CAGE

F

SEX

10

YR

6

MO

0.56

KG

AGE

WEIGHT

PROCEDURE IS

DIAGNOSTIC AID

COLONY MANAGEMENT

EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS

☒ DIARRHEAPRIOR THERAPY ☒ NO ☐ YES
LIST ALL AGENTS:

SOURCE OF SPECIMEN:

☒ FECES, Fresh catch☐ FECES, Cage sample☐ OTHER

HOSPITALIZED

☒ NOYES ☐

ROOM

CAGE

PROCEDURE REQUESTED:

☒ DIRECT EXAMINATION☐ CONCENTRATIONSEDIMENTATION
FORMALIN-ETHYLACETATE☐FLOTATION
ZINC SULFATE☐☐ SKIN SCRAPING EXAM☐ CRYPTOSPORIDIA SMEAR☐ OTHER

FOR LABORATORY USE ONLY

APPEARANCE

CONSISTENCY

formed & dried

COLOR:

brown

EXAMINATION

☐ RBC☐ WBC☐ OTHER

Balantidium coli		Entamoeba histolytica	
Blastocystis hominis		Giardia lamblia	
Chilomastix mesnili		Hexamita pitheci	
Cryptosporidium, NOS		Iodamoeba butschlii	
Entamoeba NOS		Trichomonas, NOS	
Entamoeba coli		Trichuris trichiura	
Entamoeba hartmanni		☒ No Parasites Seen	

REPORT DATE:

9/28/93

CLINICAL PARASITOLOGY

Pink - Requestor

Goldenrod - Clinic Pathologist

1056

CALIFORNIA PRIMATE RESEARCH CENTER PARASITOLOGY

55C 24013
ANIMAL I.D.

9/28/93
DATE OF SAMPLE

I.D. _____ PROJECT CODE _____
INVESTIGATOR _____ REQUESTOR _____

ANIMAL DATA 4001 11
ROOM CAGE

SEX F AGE 10 YR 6 MO 0.56 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 ☒ FECES Fresh catch ☐ FECES Cage sample ☐ OTHER _____	
PROCEDURE REQUESTED ☒ DIRECT EXAMINATION ☐ CONCENTRATION SEDIMENTATION ☐ FORMALIN ETHYLACETATE ☐ FLOTATION ☐ ZINC SULFATE ☐		ROOM _____ CAGE _____	☐ SKIN SCRAPING EXAM ☐ CRYPTOSPORIDIA SMEAR ☐ OTHER _____

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY <u>formed & dried</u>	COLOR <u>brown</u>
EXAMINATION	☒ RBC ☒ WBC ☐ OTHER	
Balantidium coli		Entamoeba histolytica
Blastocystis hominis		Giardia lamblia
Chilomastix mesnili		Hexamita pitheci
Cryptosporidium, NOS		Iodamoeba butschlii
Entamoeba NOS		Trichomonas, NOS
Entamoeba coli		Trichuris trichiura
Entamoeba hartmanni		☒ No Parasites Seen

REPORTED BY _____

REPORT DATE 9/28/93

CLINICAL PARASITOLOGY

IN _____ PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTERSSC 2321
ANIMAL I.D. 24013

MICROBIOLOGY

9/28/93
DATE OF SAMPLE

INVESTIGATOR _____ REQUESTOR _____

ANIMAL DATA: 4001 - 11
HOME ROOM CAGEF 10YR 6 MO 0.56 KG
SEX AGE WEIGHTPROCEDURE IS: ☒ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:

☒ DIARRHEAPRIOR THERAPY ☐ NO ☐ YES

LIST ALL AGENTS:

HOSPITALIZED ☒ NO ☐ YES ☐

ROOM _____ CAGE _____

SOURCE OF SPECIMEN(S) R/C

CULTURES REQUESTED

NEGATIVE RESULT

NEGATIVE NO GROWTH

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

DIRECT MICROSCOPIC EXAMINATION

ORGANISMS IDENTIFIED

1. *Salmonella enteritidis* 10/1/93
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AN 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	CEFAZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CHLORAM- PHENICOL (C 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: _____

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathologist

4/6/92

8733,

I.D.

PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTERANIMAL I.D. 4001 - 11

INVESTIGATOR

REQUESTOR

CLINICAL
BIOCHEMISTRYDATE OF SAMPLE 9/28/93ANIMAL DATA: 4001 - 11
HOMEROOM CAGESEX F AGE 10 YR 6 MO WEIGHT 0.56 KGPROCEDURE IS: X DIAGNOSTIC AID COLONY MANAGEMENT EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:

weight lossPRIOR THERAPY? NO ☐ YES ☐
LIST ALL AGENTSHOSPITALIZED NO ☒ YES ☐ ROOM CAGE TIME DRAWN AM PM TEMP °CDIETARY STATUS: UNKNOWN ☒ FED ☐ FASTED ☐ HOURS COMMENTS: 10 MONTH 9/28 VCSAMPLE: SERUM ☐ HEPARINIZED PLASMA ☐ CITRATED BLOOD ☐ HEPARINIZED BLOOD ☐ URINE ☐ SAMPLE COLOR: NO ABNORMALITIES ☐HEMOLYZED ☐ICTERIC ☐LIPEMIC ☐PANEL: NOVA ☒
ART ☐ VEN ☒PP2 ☐PP3 ☒SPECIAL PANELS ☐
(ARRANGE WITH LAB)CLINICAL SERUM BANK ☐BOX SLOT

#	✓	TEST	RESULT	UNITS	#	✓	TEST	RESULT	UNITS	#	✓	TEST	TIME	TIME	TIME	TIME	UNITS
1		SODIUM (S,HP)	153	mM/L	14		YGT(S,HP)	4	U/L	25		NOVA	9:29 AM				
2		POTASSIUM (S,HP)	4.2	mM/L	15		CPK (S,HP)		U/L			SODIUM	151				mM/L
3		CHLORIDE (S,HP)	123	mM/L	16		AST [SGOT] (S,HP)		U/L			POTASSIUM	3.8				mM/L
4		TCO ₂ (S,HP)	19	mM/L	17		BILI TOTAL (S,HP)	0.3	mg/dl			CHLORIDE	118				mM/L
		ANION GAP 3+4 (1+2)	15	mM/L	18		DIRECT	0.1	mg/dl			ANION GAP	11				
5		CALCIUM (S,HP)	9.6	mg/dl	19		INDIRECT	0.2	mg/dl			GLUCOSE	67				mg/dl
6		PHOSPHOROUS (S)	4.2	mg/dl	20		LDH (S,HP)		U/L			OSMO	293				mOsm/kg
7		CREATININE (S,HP)	0.7	mg/dl	21		CHOLESTEROL (S,HP)		mg/dl			HCT	39.0				%
8		BUN (S,HP)	32	mg/dl	22		TRIGLYCERIDES		mg/dl			HGB	13.1				g/dl
9		GLUCOSE (S,P,HP)	63	mg/dl	23		*OTHER (SPECIFY)					BE-ECF	-1.0				mM/L
10		ALT[SGPT] (S,HP)	73	U/L	24		*CLOTTING PANEL	PATIENT CONTROL				TCO ₂	26.7				mM/L
11		ALK PTASE (S,HP)	353	U/L			PROTHROMBIN TIME		SEC			PH	7.323				pH unit
12		TOTAL PROTEIN (S)	7.4	gm/dl			PTT		SEC			CO ₂ -pCO ₂					mm Hg
13		ALBUMIN	3.4	gm/dl			FDP		µg/ml			pO ₂					mm Hg
												BICARB					mM/L
												BASE BALANCE					mM/L

* CALL B

REPC

PERFORMED BY: CPRC ☐ VMTH ☒ OTHER ☐DATE 9/29/93

CLINICAL BIOCHEMISTRY

White - Animal's Chart
(10/89)

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathologist

CALIFORNIA PRIMATE RESEARCH CENTER

6117

SSC

24013

ANIMAL I.D.

I.D.

PROJECT CODE

HEMATOLOGY

9/28/93
DATE OF SAMPLE

INVESTIGATOR

REQUESTOR



ANIMAL DATA:

4001 - 11
HOME ROOM CAGE

F
SEX

10 YR 6 MO
AGE

0.56 KG
WEIGHT

PROCEDURE IS:

☒ DIAGNOSTIC AID

☐ COLONY MANAGEMENT

☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:

weight loss

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 9.8 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	9.8	X 10 ³ / μl
RBC	7.83	X 10 ⁶ / μl
HEMOGLOBIN	13.2	gm/dl
HEMATOCRIT	41.7	%
MCV	53	fl
MCH	16.7	pg
MCHC	31.7	pg/fl
PLATELETS	3.08	X 10 ⁵ / μl

DIFFERENTIAL	%	/ μl
METAMYELOCYTES		
BAND NEUTROPHILS		
SEG. NEUTROPHILS	42	4116
LYMPHOCYTES	34	3332
MONOCYTES	9	882
EOSINOPHILS	14	1372
BASOPHILS	1	98

☐ RETICULOCYTES % X 10⁵ / μl

OTHER

☐ PCV (CENTRIFUGED) %

NRBC/100 WBC

☐ PLASMA PROTEIN 7.8 gm/dl

PLASMA COLOR:

☒ NO ABNORMALITIES

☐ HEMOLYZED

☐ ICYERIC

☐ LIPEMIC

☐ FIBRINOGEN 100 mg/dl

COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE

predilete

Negative for blood parasites

REPORTED BY:

REPORT DATE:

9/28/93

CLINICAL

White - Animal's Chart

Yellow - Laboratory

HEMATOLOGY

Pink - Requestor

Goldenrod - Clinical Pathologist

I.D.

PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER PARASITOLOGY

55C 24013

ANIMAL I.D.

9/28/93

DATE OF SAMPLE

INVESTIGATOR

REQUESTOR



ANIMAL DATA: 4001 - 11

ROOM

CAGE

F

SEX

10

YR

6

MO

0.56

KG

PROCEDURE IS: ☒ DIAGNOSTIC AID☐ COLONY MANAGEMENT☐ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:

☒ DIARRHEAPRIOR THERAPY ☒ NO ☐ YES
LIST ALL AGENTS:HOSPITALIZED ☒ NO ☐ YES

ROOM

CAGE

SOURCE OF SPECIMEN:

☒ FECES, Fresh catch☐ FECES, Cage sample☐ OTHER

PROCEDURE REQUESTED:

☒ DIRECT EXAMINATION☐ CONCENTRATIONSEDIMENTATION
FORMALIN-ETHYLACETATEFLOTATION
ZINC SULFATE☐ SKIN SCRAPING EXAM☐ CRYPTOSPORIDIA SMEAR☐ OTHER

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: <i>formed & dried</i>	COLOR: <i>brown</i>
EXAMINATION	☐ RBC: <i>0</i>	☐ WBC: <i>0</i>
	☐ OTHER:	

Balantidium coli		Entamoeba histolytica	
Blastocystis hominis		Giardia lamblia	
Chilomastix mesnili		Hexamita pitheci	
Cryptosporidium, NOS		Iodamoeba butschlii	
Entamoeba NOS		Trichomonas, NOS	
Entamoeba coli		Trichuris trichiura	
Entamoeba hartmanni		☒ No Parasites Seen	

REPORTED

REPORT DATE:

9/28/93

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinic Pathologist

MDS-- Male dyad study

The effect of female presence on male dyadic relationships

The 32 squirrel monkeys listed on the following page will be involved in a study investigating the effect of females on intermale interaction. Data collection for the study will consist of blood samples and behavioral observations. Data collection will begin in early January and end by mid-March 1992.

Behavioral observations

On a given test day, a single group will be transported from their home cages to TH22. In a specialized test apparatus located in TH22, male subjects will be presented with one of the following conditions: (1) Visual access to zero females (2) Visual access to one females (3) Visual access to five females (4) Open access to zero females (5) Open access to one female (6) Open access to five females. Observational data will be collected for 15 minutes during presentation of a single condition. After 15 minutes, animals will be removed from the test apparatus and returned to their home cages.

At the end of the study, each group will have been exposed to each condition five times for a total of 30 test days. No more than one condition will be presented to a single group on one day. Testing will take place between 9:00 and 11:00 seven days a week.

Blood sampling

Three 1cc blood samples will be collected from each subject on three different occasions during the course of the study for a total of 9 blood samples per subject. The purpose of blood sampling is to determine reproductive hormone levels before, during, and after completion of the study. Blood samples will be taken between 9:00 and 11:00am.

I.D.

PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER PARASITOLOGY

ANIMAL I.D.

DATE OF SAMPLE

INVESTIGATOR

REQUESTOR

ANIMAL DATA

ROOM

CAGE

SEX

YR

MO

AGE

KG

WEIGHT

PROCEDURE IS

DIAGNOSTIC AID

COLONY MANAGEMENT

EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:

☐ DIARRHEAPRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS

HOSPITALIZED

NO ☒YES ☐

ROOM

CAGE

SOURCE OF SPECIMEN

☐ FECES, Fresh catch☒ FECES, Cage sample☐ OTHER

PROCEDURE REQUESTED

☐ DIRECT EXAMINATION☐ CONCENTRATION

SEDIMENTATION

FORMALIN-ETHYLACETATE

FLOTATION

ZINC SULFATE

☐ SKIN SCRAPING EXAM☐ CRYPTOSPORIDIA SMEAR☒ OTHER

Strongyles

FOR LABORATORY USE ONLY

APPEARANCE

CONSISTENCY

COLOR

EXAMINATION

☐ RBC☐ WBC☐ OTHER

Balantidium coli

Entamoeba histolytica

Blastocystis hominis

Giardia lamblia

Chilomastix mesnili

Hexamita pitheci

Cryptosporidium, NOS

Iodamoeba butschlii

Entamoeba NOS

Trichomonas, NOS

Entamoeba coli

Trichuris trichiura

Entamoeba hartmanni

No Parasites Seen

Negative for Strongyles

REPORTED BY

REPORT DATE

6/20/91

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinic Pathologist

CALIFORNIA PRIMATE RESEARCH CENTER

2597

I.D. PROJECT CODE

55C
ANNO 24013
ANIMAL I.D.

HEMATOLOGY

6/12/91
DATE OF SAMPLE

INVESTIGATOR REQUESTOR



ANIMAL DATA: 004004 - 151
HOME ROOM CAGE

SEX F AGE 6 YR 9 MO 07 KG

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS: weight loss			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 7.6 X 10 ³ /μl ☐ CORRECTED WBC _____ X 10 ³ /μl		
WBC	7.6	X 10 ³ / μl	DIFFERENTIAL	%	/ μl
RBC	6.80	X 10 ⁶ / μl	METAMYELOCYTES		
HEMOGLOBIN	12.3	gm/dl	BAND NEUTROPHILS		
HEMATOCRIT	38.6	%	SEG. NEUTROPHILS	39	29.4
MCV	57	fl	LYMPHOCYTES	38	21.5
MCH	18.1	pg	MONOCYTES	5	3.4
MCHC	31.9	pg/fl	EOSINOPHILS	10	6.4
PLATELETS	1.96	X 10 ⁵ / μl	BASOPHILS		
☐ RETICULOCYTES	%	X 10 ⁵ / μl	OTHER		
☐ PCV (CENTRIFUGED)	%		NRBC/100 WBC		
☐ PLASMA PROTEIN 6.7 gm/dl			COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE		
PLASMA COLOR: ☒ NO ABNORMALITIES ☐ HEMOLYZED ☐ ICTERIC ☐ LIPEMIC			No blood parasites seen		
☐ FIBRINOGEN 100 mg/dl					

"OR"

REPORT DATE: 6-13-91

NICAL

Chart Yellow - Laboratory

HEMATOLOGY

Pink - Requestor

Goldenrod - Clinical Pathologist

866

1
ID PROJECT CODE 08412

CALIFORNIA PRIMATE
RESEARCH CENTER

550 - 24013
ANIMAL I.D.

INVESTIGATOR REQUESTOR

CLINICAL
BIOCHEMISTRY

6/12/91
DATE OF SAMPLE

ANIMAL DATA: 084014 - 18
HOMEROOM CAGE

F (C) 8 YR 3 MO 0.7 KG
SEX AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID COLONY MANAGEMENT

EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS

weight loss

PRIOR THERAPY ? NO ☐ YES ☒
LIST ALL AGENTS

HOSPITALIZED NO ☒ YES ☐

ROOM CAGE

DIETARY STATUS UNKNOWN ☐ FED ☐ FASTED ☐ HOURS COMMENTS

SAMPLE SERUM ☐ HEPARINIZED PLASMA ☐ CITRATED BLOOD ☐ URINE ☐ OTHER ☐

PANEL 1 (TESTS 1-4) ☐ 2 (TESTS 1-8) ☐ 3 (TESTS 1-14) ☐ SPECIAL PANELS ☐ CLINICAL SERUM BANK ☐
(ARRANGE WITH LABORATORY) VMTH 6/13/91

#	TEST	RESULT	UNITS	#	TEST	RESULT	UNITS	#	TEST	RESULT	UNITS
1	CHLORIDE (SHP)		mM L	14	7 GGT (SHP)		U L	26	BLOOD GAS A ☐ V ☐ P_{O_2} °C		
2	1 CO ₂ (SHP)		mM L	15	AMYLASE (SHP)		U L		PH		PH UNIT
3	POTASSIUM (SHP)		mM L	16	AST (SGOT) (SHP)		U L		CO ₂ pCO ₂		mm Hg
4	SODIUM (SHP)		mM L	17	BILIRUBIN TOTAL (SHP)		mg dL		pO ₂		mm Hg
	ANION GAP 3+4 (1+2)		mM L	18	DIRECT		mg dL		BICARBONATE		mM L
5	ALBUMIN	3.6	gm dL	19	INDIRECT		mg dL		CO ₂ CONTENT TOTAL		mM L
6	BUN (SHP)	33	mg dL	20	CHOLESTEROL (SHP)		mg dL		BASE BALANCE		mM L
7	GLUCOSE (SHP)	64	mg dL	21	CPK (SHP)		U L				
8	TOTAL PROTEIN (S)		gm dL	22	LDH (SHP)		U L	27	CLOTTING PANEL	PATIENT	CONTROL U L
9	ALT (SGPT) (SHP)		U L	23	LIPASE (S)		U L		PROTHROMBIN TIME		SEC
10	ALKALINE PHOSPHATASE (SHP)		U L	24	MAGNESIUM (SHP)		mg dL		PTT		SEC
11	CALCIUM (SHP)		mg dL	25	TRIGLYCERIDS		mg dL		FIBRINOGEN		mg dL
12	UREA NITROGEN (SHP)	15.7	mg dL	26	AMYLASE (SHP)		U L		PTT		SEC
13	PHOSPHOROUS (S)		mg dL						THROMBIN TIME		SEC

* CALL BEFORE

REPORTED BY

DATE 6/14/91

PERFORMED BY: CPIC ☐ VMTH ☒ OTHER ☐

CLINICAL BIOCHEMISTRY

I.D. _____
PROJECT CODE BEH12

CALIFORNIA PRIMATE
RESEARCH CENTER
PARASITOLOGY

004
SSC 24013
ANIMAL I.D.

6-14-91
DATE OF SAMPLE

INVESTIGATOR _____ REQUESTOR _____

ANIMAL DATA: 4004 18
ROOM CAGE



F 8 YR 7 MO 6 KG
SEX AGE 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 ☐ FECES, Fresh catch ☒ FECES, Cage sample ☐ OTHER _____	
PROCEDURE REQUESTED ☒ DIRECT EXAMINATION		☐ SKIN SCRAPING EXAM	
☐ CONCENTRATION SEDIMENTATION ☐ FORMALIN-ETHYLACETATE		☐ CRYPTOSPORIDIA SMEAR	
FLOTATION ☐ ZINC SULFATE		☐ OTHER _____	

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY <u>Soft</u>	COLOR <u>brown</u>
EXAMINATION	☐ RBC ☐ WBC	☐ OTHER

Balantidium coli		Entamoeba histolytica	
Blastocystis hominis		Giardia lamblia	
Chilomastix mesnili		Hexamita pitheci	
Cryptosporidium, NOS		Iodamoeba butschlii	
Entamoeba NOS		<u>3+</u> Trichomonas, NOS <u>various types</u>	
Entamoeba coli		Trichuris trichiura	
Entamoeba hartmanni		No Parasites Seen	

1 Strongyle ova seen

REPORTED BY: _____

REPORT DATE 6/14/91

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinic Pathologist

8713 , CRX01
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

SSC 24013
ANIMAL I.D.

RADIOLOGY

7/12/88
DATE OF EXAM

INVESTIGATOR REQUESTOR



ANIMAL DATA: 049 - 5
HOMEROOM CAGE

F 5 YR 4 MO 0.700 KG
SEX AGE WEIGHT

HOSPITAL ROOM CAGE

PROCEDURE IS: _____ DIAGNOSTIC AID X COLONY MANAGEMENT _____ EXPERIMENTAL

TENT. DIAGNOSIS: Screen OUT

HISTORY:

SPECIAL PROCEDURES:

Previous radiographs: ☐ Yes ☒ No

Investigator: _____

Repeat studies required

at _____ days/weeks/months

Technique: ☐ Vertical
☐ Table Top
☐ Bucky

Film Type: par speed

Total No. Films: 2

	cm	ma	time	kvp
Lat.		300	1/60	5
VD		1	1	1

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

- ☒ routine
☐ thoracic vertebra
☐ esophagus
☐ thoracic inlet

Abdomen

- ☐ routine
☐ obstruction series
☐ liver
☐ intestinal tract
☐ kidney, ureter bladder
☒ uterus
☐ prostate
☐ lumbar vertebra
☐ sacral vertebra
☐ coccygeal vertebra
☐ I.U.
☐ cystography
☐ upper g.i.
☐ lower g.i.
☐ myelogram

Arm

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

Leg

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

Ultrasound ☐

Other: (Specify)

REPORTED BY: _____

REPORT DATE: _____

CLINICAL RADIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod

Pathologist

8713, CRX01
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
MICROBIOLOGY

SSC 24013
ANIMAL I.D.

04-12-88
DATE OF SAMPLE

INVESTIGATOR REQUESTOR
QU - 8
ANIMAL DATA: HOME ROOM CAGE



SEX YR MO KG
AGE WEIGHT

PROCEDURE IS: •• DIAGNOSTIC AID XX COLONY MANAGEMENT •• EXPERIMENTAL RTN. HEALTH

SOURCE OF SPECIMEN QU SCREEN INS

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)	CHLORAMPHENICOL (C 30)	ERYTHROMYCIN (E 15)	GENTAMICIN (GM 10)	HALDIXIC ACID (HA)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	DOXYCYCLINE (D 30)		

COMMENTS:

REPORTED BY: _____

REPORT DATE: 4/15/88

CLINICAL MICROBIOLOGY

White - Animal Care

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathologist

1013

CALIFORNIA PRIMATE RESEARCH CENTER

ID. 8713 / CRX01
PROJECT CODE

S S C 124013
ANIMAL I.D.
03-41-2/88
DATE OF SAMPLE

HEMATOLOGY

INVESTIGATOR REQUESTOR
ANIMAL DATA QU
HOME ROOM CAGE
PROEDURE IS DIAGNOSTIC AID



SEX YR MO KG
AGE WEIGHT
RTN. HEALTH

COLONY MANAGEMENT EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS: QU SCREEN INS			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 6.6 x 10 ³ /μl		
WBC	6.91	x 10 ⁶ /μl	DIFFERENTIAL Available		
HEMOGLOBIN	13.4	gm/dl	METAMYELOCYTES		
HEMATOCRIT	40.8	%	BAND NEUTROPHILS		
HCV	59	fl	SEG. NEUTROPHILS		
HCTC	32.9	pg/fl	LYMPHOCYTES		
MCH	19.4	pg	MONOCYTES		
MVC		x 10 ³ /μl	EOSINOPHILS		
☐ PLATELETS		x 10 ⁵ /μl	BASOPHILS		
☐ RETICULOCYTES	%	x 10 ⁵ /μl	OTHER		
☐ PCV (CENTRIFUGED)	%		NRBC/100 WBC		
☒ PLASMA PROTEIN	7.2	gm/dl	COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE		
PLASMA COLOR: ☒ NO ABNORMALITIES ☐ HEMOLYZED ☐ ICTERIC ☐ LIPEMIC					
☒ FIBRINOGEN	< 100	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: 4/12/88

333

I.D. 8713 PROJECT CODE CRX01

CALIFORNIA PRIMATE
RESEARCH CENTER
PARASITOLOGY

S S C 24013
ANIMAL I.D.
03-12-88
DATE OF SAMPLE

INVESTIGATOR REQUESTOR
QU 8



ANIMAL DATA: HOME ROOM CAGE

SEX YR MD AGE WEIGHT
99
.. RTN. HEALTH

PROCEDURE IS: DIAGNOSTIC AID

XX COLONY MANAGEMENT EXPERIMENTAL

SOURCE OF SPECIMEN:

- ☐ FECES, FRESH CATCH
- ☐ FECES, CAGE SAMPLE
- ☐ OTHER: Composite



- CLINICAL SIGNS: ☐ DIARRHEA
☐ FOLLOW UP? DRUG USED: QU SCREEN INS
☐ OTHER:

HOSPITALIZED? NO ☐ YES ☐ ROOM CAGE

PROCEDURE REQUESTED:

- ☐ ROUTINE EXAMINATION
- ☐ CRYPTOSPORIDIA SMEAR



- ☐ SKIN SCRAPING EXAM
- ☐ OTHER:



FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: formed	COLOR: brown
EXAMINATION	☐ RBC: ☐ WBC: ☐ OTHER:	
Balantidium coli		Entamoeba histolytica
Blastocystis hominis		Giardia lamblia
Chilomastix mesnili		Trichomonas, NOS
Cryptosporidium, NOS		Trichomonas hominis
Entamoeba coli		Trichuris trichiura
Entamoeba hartmanni		NO Parasites Seen

3 Nematode ova seen (Strongyle)

REPORTED BY:

REPORT DATE: 4/2/88

CLINICAL PARASITOLOGY

Pink - Requestor

Goldenrod - Clinic Pathologist

B. Filled out at Quarantine

SSC 24013

3 - 17 - 88
Acq'n Date (M-D-Y)

Location

Q48-5

Charge Unit

CRX01/8713

Colony

X

object Code

~~CRXO~~

CPRC

Generation

Mother's ID#
(if known)

Father's
ID#

RECORDED BY:

Sex: M ☐ F ☐

F: ☒

Previous
Identification

~~1094~~ 1095

Date of Birth

(if known)

OR Estimated Age

5 years _____ months

Comments:

VETERINARIAN:

ISIS Birthplace:

Institution code
(if domestic born)

Geographic code
(if wild-caught)

3312

ISIS Acquisition Source:

Institution code

3105109X

Census Flags

REMARKS:

RECORDED BY:

ER 676783

PHYSICAL EXAM AND EVALUATION/HEALTH CERTIFICATE

SPECIES/ID# 99074013 LOCATION QUB-5 DATE 3-23-88
 REASON FOR EXAM: ROUTINE PRE-SHIPMENT QU SCREEN EXPERIMENTAL
 OTHER

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

FEMORAL VESSELS: Right OK Left OK
 WEIGHT (kg) _____ DATE _____ CURRENT TB TEST _____
 ABNORMAL FINDINGS:
Old abdominal fat
Other

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) _____ GENDER: M F	NONPREGNANT: UTERINE SIZE _____ CONTOUR/SHAPE _____

REPRODUCTIVELY SOUND AREPRODUCTIVE RE-EVALUATE NOT EVALUATED
 COMMENTS:

OVERALL CONDITION: EXCELLENT 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:
<u>OTHER</u>	COMMENT:

DATE: 3/23/88 EXAMINING VETERINARI/