2/20/00

Please see the enclosed letter I received.

How should I respond? What questions would benefit us all? (Especially the monkey(s) *

Thanks for your help

Robin Greenberg

[redacted]

5-1-92 — 7-1-93 scale / weyed.

7-9-93 samples.
8-18-
9-1
9-2
9-3
9-7
9-14-93
9-15-93
9-21-93
10-9-93
↓
until ~~[illegible]~~ 11-23-93

Page 8

Study done

11-23-93 to [5-14-97] weighed once a week - / once a month

no entry

[6-5-97] tail trauma - to hospital
6-5-97
stitches, bandaged

evidence.
6-19-97 ~~evidence~~ lameness

7-9-97 - 10-16-98 weighed weekly / monthly

2-2-99 predeployment exam - (evaluate and condition
2-15- boxed 350.

08/19/99

TO: [redacted]
PRIMATE CENTER

FROM: [redacted] SR. EH&S Technician
Animal Use and Care Administrative Advisory Committee

RE: Animal Care and Use Protocol #8705
CRPRC INDOOR TIME-MATE BREEDING.

Your animal care and use protocol for the project shown above was reviewed by Animal Use and Care Administrative Advisory Committee on 08/19/99.

The protocol was approved by the committee as submitted.

This approval will remain in effect until: 08/18/00.
Original approval date for this protocol: 08/19/99.
Protocol may be continued by annual updates until: 08/18/02.

Federal laws and guidelines require that Institutional Animal Care and Use Committees review ongoing projects annually. For the first two years after initial approval of the protocol you will be asked to submit an annual update form, describing any changes in procedures or personnel. The committee may, at its discretion, extend approval of the project in one year increments until the third anniversary of the original approval of the project.

Approval may only be extended until the third anniversary of the original approval of the project. At that time, the protocol must be replaced by an entirely new submission.

Story of a typical non-human primate used for research at CRPRC-

#23954 squirrel monkey

Protocol for Animal Use & Care #8705 ~~in which the~~ Stdy. in which 23954 was involved.

24 Sq. monks. observed w/ blood samples taken from Aug – Nov '93
Behavioral obs. 10-12 every day
Blood over 3, 4 wk phases

		wk 1	wk 2	wk 3
Baseline blood & blood samp		New social #1	New soc. #2	New social #3
		3 pm		
wk	1	1 mL days 1-3	1 mL days 1-3	1 mL days 1-3
1x per week	2	3 pm 1 mL ret 30 min		
	3	3 pm 1 mL ret 30 min		
	4	3 pm 1 mL		

The effect of female presence on male dyadic relationships

15 min removal & return to cage	1)	Visual access to 2	0 female	9-11 7 days a week
	2)	Visual access to	1 female	
	3)	Vis access to	3 female	
	4)	Open access to	0 female	
	5)	" "	1	
	6)		5	

30 test days

~3500 non-human primates

23954

Pancho - [redacted]

3-9-88 Received - wildcaught in geog. code 3312

2-15-99 Boxed & shipped

One month short of 11 years -

maxillary canine fracture	7-88	
head trauma	4-89	eyes swollen shut face swollen for over a week
2-24-92 blood sample → ← facial trauma	3-92 18-	
[redacted]		
tail trauma	6-97	
lame		
tattooed twice		

blood taken from him 67x

Ketamine injections 45x (immobilize)

1. used to find the effect of female presence on male dyadic relationships
2. response to booster inoculation of tetanus toxoid
3. [redacted] analyses
4. time/mate breeding
5. crossover study - stress response sampling

[redacted] Crossover Study

Behavioral Biology Unit
CRPRC

Twenty-four squirrel monkey males will be observed and blood samples will be taken from them from August through November, 1993. Behavioral observations will take place every day from 10:00 am to 12:00 pm. Blood samples will be taken over three four-week phases. All blood sampling will begin at 3:00 pm. During the first week of each phase, a 1 ml blood sample will be taken from all males on days 1-3 of that week. During weeks 2-4 of each phase, at 3 pm, stress response sampling will take place. This will consist of taking a 1 ml blood sample and returning 30 minutes later and taking another 1 ml blood sample. This will be done once per week during weeks 2-4 for all subjects. During each phase a total of eleven 1 ml blood samples will be collected. Three additonal blood samples will be taken before the phases begin. These will be used for base and stress assessments and a disturbance control condition. Each phase will also involve the males being placed into new social configurations at the beginning of each phase.

Subjects:

	SSC#
Nimrod	22702
Gandalf	23944
Desi	24290
Reggie	23952
Niko	23970
Rob	23949
Pete	23085
Isaac	23946
Snoopy	23966
Simon	22043
Dino	23958
Sid	23953
Plato	22033
Frank	23943
Harold	23947
Sam	23960
Neal	23951
Thor	23963
Pancho	23954
Zeus	23965
Earl	20074
Barney	23971
Cisco	23955
Jose	23948

CAL 23954

CSP'97[redacted]

Blood samples from six titi monkeys and six squirrel monkeys will be collected in order to assess the secondary antibody response to a booster innoculation of tetanus toxoid. 2 cc samples will be collected on the day of tetanus innoculation (1/26/98) and 10 and 23 days later (2/5/98 and 2/18/98) at 9:30 AM.

SUBJECT ANIMALS:
SSC EVA 24007
SSC LIZ 24023
SSC MINDY 23997
SSC SID 23953
SSC THOR 23963
SSC PANCHO 23954

CMO LINUS 25267
CMO LUCY 25270
CMO ORION 25266
CMO FRANS 25264
CMO OSCAR 25265
CMO ALLIE 25263

Cal 23954

UNIVERSITY OF CALIFORNIA, DAVIS

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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

February 10, 2000

Robin Tremblay
[redacted]

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

Dear Ms. Tremblay,

On February 1, 2000 the California Regional Primate Research Center (CRPRC) received your letter dated January 28, 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 squirrel monkey, 23954, housed at the CRPRC. 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

Stan Nosek
Information Practices Coordinator
(530) 752-6264

QU-6-1

SSC 239154 | California Primate Research Center | 1

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
3.9.88									Received on QU-6 12/0 #200 0.5 cc Ket	CB
3-17-88	0.900	M/R	-	-	-				CBC, SERUM, RECTAL, stool sample, Tb Tb	PD
3/31/88									0.5 cc Ket (physical)	PD
4-13-88	0.800	M/L	-	-	-				0.2 cc Ket	YS
4/26/88	0.815	M/R	-	-	-				0.2 cc Ket wormed	PD
		A/L	-	-	-					
5-10-88	0.880	M/L	-	-	-				0.2 cc Ket Wormed	YS
5-23-88	0.820	M/R	-	-	-				0.2 cc Ket	YS
6/7/88	0.820	M/L	-	-	-				0.2 cc Ket	PD
7/13/88									Released from QU 0.5 cc Ket	PD
	.778								PE - R upper canine fractured. Otherwise ok weight down. Chest x-rays ok	
									May enter colony	LGO
7-13-88									moved to TH 23 E	KGL
9-17-88									moved to 4001 #8	HH
9/19/88	.776	M/R							Ket, bleed 5/13	KC
1/30/89	1.00	M/L A/L							ket;	RSM
3/29/89									→ BB4004-13	LS
4/17/89									- Traumatized about head by cagemate - Head swollen eyes almost swollen shut) (cannot be hospitalized P- Monitor BID in cage. PE/BB	
4/18/89									SO - Quiet but moves around cage. Eyes approx ½ way closed. Facial erythema. PE	PE

730620.01

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

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

D4681 (2/77)

SSC 23954	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)*	Hydration (G,F,P)*	Stool (N,SS,L,B)**	Observation	Init
11-14-90									BEH 12: 2 ml. Blood Sample-Femoral Venipuncture	EL
11-20-90									BEH 12: 2ml. Blood Sample-Femoral Venipuncture	EL
11-29-90									BEH 12: 2 ml. Blood Sample-Femoral Venipuncture	EL
12-4-90									BEH 12: 1 ml. Blood Sample-Femoral Venipuncture	EL
12-6-90	.75								BB Scale	EL
12-11-90									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
12-13-90									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
12-15-90									BEH 12: 2 ml. Blood Sample - Femoral Venipuncture	EL
12-20-90									BEH 12: 2 ml. Blood Sample - Femoral Venipuncture	EL
12-26-90									BEH 12: 2ml. Blood Sample - Femoral Venipuncture	EL
1-8-91	.78								BB Scale	EL
1-10-91									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
1-15-91									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
1-17-91									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
2-5-91	.93								BB Scale	EL
2/6/91	.89	M/L	–						Ket;	DB
		A/R	–							
2-7-91									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
2-12-91									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
2-14-91									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
3-5-91									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
3-7-91									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
3-12-91									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
3-14-91	.87								BB Scale	EL
3-28-91									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL

730620.01

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D4681 (2/90)

55C 23954	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
1-30-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
2-1-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
2-14-92	.89								Ket; Serum Bank	EG
2-18-92	.99								BB Scale	EL
2-20-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
2-22-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
2-24-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EL
3-18-92									General trauma to face	P

DATE	WEIGHT kg
3/18/92	0.81

PHYSICAL EXAM

Temperature 102.4

HR 220 RR 80

Pulses Good

Gen.Body Condition Thin

(1) Integument OK exc. face

2. Oral Cavity OK

3. Eyes ~~Swollen~~ ~~Infected~~ not grossly punctured

4. Ears bilateral cartilage tear

5. Musculoskeletal OK

6. Thorax Auscultation OK

7. Abdominal Palpation OK

8. Spleen OK

9. Liver OK

10. Lymph Nodes OK

11. Urogenital OK

12. Rectal Palpation —

(1)

P: (1)

O: ~~8~~ 3 facial wounds were full thickness and relatively old. They had necrotic edges. The wounds on the aural cartilage and the lip created pockets that were closed. These latter wounds were relatively clean

A: Trauma.

P: 5 facial wounds were closed with Subcuticular/skin sutures with 4.0 Vicryl after multiple flushes

Start on Clavamox x 5 days

Consider changing antibiotics if unable to administer.

Denor CAM 3/18/92

OVER

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(1) wrong record PAG

D4681 (2/90)

730620.01

SSC 23954 | 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
1-13-93	.96								BB Scale	EL
2-9-93	.99								BB Scale	EL
2-17-93	96	M/L							Ketj	BJ
3-9-93	.96								BB Scale	EL
4-14-93	1.00								BB Scale	EL
5-12-93	.98								BB Scale	EL
6-9-93	.86								BB Scale	EL
6/16/93	0.85	M/R	—	—	—				KETJ	JKV
7-1-93	.85								BB Scale	EL
7-9-93									1 ml. blood sample via femoral vein puncture	EL
8-18-93	.79								BB Scale	EL
9-1-93									1 ml. blood sample via femoral vein puncture	EL
9-2-93									1 ml. blood sample via femoral vein puncture	EL
9-3-93									1 ml. blood sample via femoral vein puncture	EL
9-7-93									1 ml. blood sample via femoral vein puncture	EL
9-14-93									1 ml. blood sample via femoral vein puncture	EL
9-15-93	.78								BB Scale	EL
9-21-93									2 ml. blood sample via femoral vein puncture	EL
9-28-93									1 ml. blood sample via femoral vein puncture	EL
9-29-93									moved to BB4001-#29	EL
9-29-93									1 ml. blood sample via femoral vein puncture	EL
9-30-93									1 ml. blood sample via femoral vein puncture	EL
10-1-93									1 ml. blood sample via femoral vein puncture	EL
10-5-93									1 ml. blood sample via femoral vein puncture	EL
10-12-93									1 ml. blood sample via femoral vein puncture	EL

730620.01

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D4681 (2/90)

SSC 23954	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
9-30-94	.90								BB Scale	
10-14-94	.87	M/R	-	-	-				Ket	MR
10-20-94	.96								BB Scale	
11-10-94									Moved to BB4001-#11	
11-28-94	1.02								BB Scale	
12-19-94	1.01								BB Scale	
2-3-95	.99								BB Scale	
2/22/95	0.95	M/L	-	-	-				Ket	
		M/R	-	-	-					
3-3-95	.95								BB Scale	
3-31-95	.96								BB Scale	
4-28-95	.92								BB Scale	
6-15-95	.88								BB Scale	
6/19/95	.80	M/R	-	-	-				Ket	
7-14-95	.72								BB Scale	
8-18-95	.81								BB Scale	
9-14-95	.82								BB Scale	
10-19-95	.85								BB Scale	
① 10.16.95	0.85	M/L	-	-	-				Ket	
11-9-95								②	~~RETURNED~~ RELOCATED TO 4002	EN
11-16-95	.84								BB Scale	
11-20-95									Moved to 4001	
12-12-95	.80								BB Scale	
1-17-96	.99								BB Scale	
2-8-96	.96								BB Scale	

730620.01

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D4681 (2/77)

SPC 23954	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
6/5/97									0.1 cc Ketamine to examine;	
									rept for tail trauma.	
									General scabbing + superficial	
									scabbing along length	
									of tail there is full	
									thickness contusion approx	
									3cm from distal end.	
									No bone involvement. There	
									are three torn ligaments	
									(A) generalized tail trauma	
									(P) closed open contusion c/	
									4.0 Vycryl + 2 simple	
									interrupted suture bandaged	
									tail placed into HO 2015.	
									SO x in 48hrs	[illegible]
6/6/97						G	G	N	SO: BAR; bd intact	[illegible]
6/7/97						G	G	N	SO: BAR Bd intact	[illegible]
									SO.2 Gave 0.1cc Ketamine	
									Removed Bd. from tail.	
									Sts are intact. Did not	
									reBd. tail.	
									P: V Sts. daily.	
6/8/97						G	G	N	SO: BAR, tail intact.	[illegible]
6/9/97						G	G	N	SO: BAR; Bd. intact	[illegible]
6/10/97						G	G	N	SO: BAR	[illegible]

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

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730620.01

D4681 (2/90)

23454	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,SS,L,B)*	Observation	Init
7-9-97	.86								BB Scale	
8-6-97	.86								BB Scale	
9-19-97	.84								BB Scale	
10-17-97	.80								0.2cc ket im	JH
10-21-97	.82								BB Scale	
11-18-97	.88								BB Scale	
12-17-97	.90								BB Scale	
(2) 1/26/97 98									administered .25ml tetanus toxoid IM	JC
(1)* 1-23-98									BB Scale	
1-26-98									BEH 14: 2cc blood sample	
2-5-98									BEH 14: 2cc blood sample	
(3) 2-17-98	.88	MR AL	=	=	=				0.3 cc KET. IM. SB	EN
2-25-98	.94								BB Scale	
3-25-98	.97								BB Scale	
4-22-98	.89								BB Scale	
5-20-98	.89								BB Scale	
6-12-98	.80								.3 cc KET. IM.	EN
6-17-98	.87								BB Scale	
7-7-98	.87								BB Scale	
7-9-98									BEH 21: 2 ml. blood sample	
7-17-98									BEH 21: 2 ml. blood sample	
8-11-98	.90								BB Scale	
8-12-98									BEH 21: 1 ml. blood Sample	
9-16-98	.87								BB Scale	
9-25-98									BEH 21: 1 ml. blood sample	

730620.01

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D4681 (

(1)* late Entry: 1-23-98 BB

(3) SEE, SHOULD READ 2-13-98 EN 2-26

CALIFORNIA PRIMATE RESEARCH CENTER
PHYSICAL EXAM AND EVALUATION/HEALTH CERTIFICATE

♂

SPECIES/ID# SSC 23954 LOCATION 173-4001-15 DATE 2/2/99

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	6. SPLEEN/L. NODES	(NAO)	A	NE
2. ORAL CAVITY	(NAO)	A	NE	7. RESPIRATORY	(NAO)	A	NE
3. EYES	(NAO)	A	NE	8. DIGESTIVE	(NAO)	A	NE
4. MUSCULOSKELET.	NAO	(A)	NE	9. UROGENITAL	(NAO)	A	NE
5. CIRCULATORY	(NAO)	A	NE	10. OTHER	NAO	A	NE

FEMORAL VESSELS: Right Normal Left Normal

WEIGHT (kg) DATE 2-2-99 CURRENT TB TEST

ABNORMAL FINDINGS:

4. P2 (L) foot, P1-P2 articulation flexed

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: HR=240 RR=88

OVERALL CONDITION: (EXCELLENT) GOOD FAIR POOR

RECOMMENDATION: I CERTIFY TO THE BEST OF MY KNOWLEDGE THAT THIS ANIMAL HAS BEEN EXAMINED AND IS :

- X SATISFACTORY FOR SHIPMENT COMMENT:
- ___ SATISFACTORY FOR PROJECT COMMENT:
- ___ OTHER COMMENT:

DATE: 2-2-99 EXAMINING VETERINARIAN: [redacted]

506

☐ VIRAL PRECAUTION

CALIFORNIA PRIMATE RESEARCH CENTER

HEMATOLOGY

8724 . 08801
ID [redacted]

SSC 23954
ANIMAL I.D.

2/2/99
DATE OF SAMPLE

INVESTIGATOR [redacted] REQUESTOR

ANIMAL DATA: BB 4001 - 15
HOME ROOM CAGE

M
SEX

YR MO
AGE

KG
WEIGHT

PRODEDURE IS: ___ DIAGNOSTIC AID X COLONY MANAGEMENT ___ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:

PRIOR THERAPY ☐NO ☐YES

HOSPITALIZED NO X YES ☐ ___ / ___
ROOM CAGE

☐ 2-COLOR FACS CD4 = /µl

☐ 3-COLOR FACS CD8 = /µl

CD4/CD8 RATIO =

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

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

X ELECTRONIC CELL COUNT

WBC	6.8	X 10^3 / µl
RBC	8.67	X 10^6 / µl
HEMOGLOBIN	14.7	gm/dl
HEMATOCRIT	49.2	%
MCV	57	fl
MCH	17.0	pg
MCHC	29.9	pg/fl
PLATELETS	2.49	X 10^5 / µl

☐ SMEAR EVALUATION: TOTAL WBC ___ X 10^3/µl
☐ CORRECTED WBC ___ X 10^3/µl

DIFFERENTIAL	%	/µl
METAMYELOCYTES		
BAND NEUTROPHILS		
SEG. NEUTROPHILS		
LYMPHOCYTES		
MONOCYTES		
EOSINOPHILS		
BASOPHILS		
OTHER		
NRBC/100 WBC		

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

☐ RETICULOCYTES % ___ X 10^5 / µl

☐ PCV (CENTRIFUGED) %

☐ PLASMA PROTEIN gm/dl

PLASMA COLOR:
☐ NO ABNORMALITIES
☐ HEMOLYZED
☐ ICTERIC
☐ LIPEMIC

☐ FIBRINOGEN [redacted]

COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE ☐ PREDILUTE

REPORTED BY: [redacted]

REPORT DATE: 3-2-99

CLINICAL HEMATOLOGY

CSP'97[redacted]

Blood samples from six titi monkeys and six squirrel monkeys will be collected in order to assess the secondary antibody response to a booster innoculation of tetanus toxoid. 2 cc samples will be collected on the day of tetanus innoculation (1/26/98) and 10 and 23 days later (2/5/98 and 2/18/98) at 9:30 AM.

SUBJECT ANIMALS:
SSC EVA 24007
SSC LIZ 24023
SSC MINDY 23997
SSC SID 23953
SSC THOR 23963
SSC PANCHO 23954

CMO LINUS 25267
CMO LUCY 25270
CMO ORION 25266
CMO FRANS 25264
CMO OSCAR 25265
CMO ALLIE 25263

MDS-- Male dyad study

The effect of female presence on male dyadic relationships [redacted]

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.

CALIFORNIA PRIMATE RESEARCH CENTER

EXT #5780

ANIMAL ACQUISITION RECORD

A. Filled out by Primate Resources

SSC23954 — Species ID#

3 - 9 - 88 — Acq'n Date (M-D-Y)

Location: Q46-1

Charge Unit: CRXD1/8713 Colony: X

Project Code: CRXD1

CPRC Generation: 03

Mother's ID# (if known): _____ Father's ID#: _____

RECORDED BY:

B. Filled out at Quarantine

Sex: M [X] F [ ]

Previous Identification: 738

Date of Birth: _ _ (if known)

OR Estimated Age: 5 years _____ months

Comments:

VETERINARIAN:

C. Filled out by Primate Resources

ISIS Birthplace:

Institution code (if domestic born): _____ Geographic code (if wild-caught): 3312

ISIS Acquisition Source:

Institution code: 31051109X1

Census Flags: _____

REMARKS:

RECORDED BY:

5470

8713, CRX01
I.D. PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER
MICROBIOLOGY

SSC 23954
ANIMAL I.D.

[redacted] [redacted]
INVESTIGATOR REQUESTOR

03 88
DATE OF SAMPLE

ANIMAL DATA: HOME QU 6 - 1
ROOM CAGE

SEX YR AGE MO KG 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	
	NEGATIVE	NO GROWTH
☒ XX ENTERIC	✓	
☐ *CAMPYLOBACTER*		
☐ *YERSINIA*		
☐ AEROBIC		
☐ ANAEROBIC		
☐ FUNGI		
☐ OTHER, _____		

DIRECT MICROSCOPIC EXAMINATION

☐ GRAMS

☐ OTHER

☐ NOT DONE

ORGANISMS IDENTIFIED

1.

2.

3.

4.

5.

6.

7.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: MODIFIED KIRBY-BAUER

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

COMMENTS:

REPORTED BY: [redacted]

REPORT DATE: 3/21/88

CLINICAL MICROBIOLOGY

White - Aplin

761

CALIFORNIA PRIMATE RESEARCH CENTER

8713 / CRX01
I.D. PROJECT CODE

SSC 23954
ANIMAL I.D.

[redacted] HEMATOLOGY

03 / 17 / 88
DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: QU 6 - 1
ROOM CAGE

____ SEX ____ YR ____ MO AGE ____ KG WEIGHT

PRODEDURE IS: ____ DIAGNOSTIC AID ____XX COLONY MANAGEMENT ____ EXPERIMENTAL

RTN. HEALTH

CLINICAL SIGNS / PROBLEMS:
QU SCREEN INS

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		
RBC	7.23	X 10^6/µl
HEMOGLOBIN	14.3	gm/dl
HEMATOCRIT	44.1	%
MCV	61	fl
MCHC	32.4	pg/fl
MCH	19.8	pg
WBC		X 10^3/µl
☐ PLATELETS		X 10^5/µl
☐ RETICULOCYTES	%	____ X 10^5/µl
☐ PCV (CENTRIFUGED)		%
☐ PLASMA PROTEIN	7.5	gm/dl

PLASMA COLOR:
- ☒ NO ABNORMALITIES
- ☐ HEMOLYZED
- ☐ ICTERIC
- ☐ LIPEMIC

☐ FIBRINOGEN 300 mg/dl

☐ SMEAR EVALUATION: TOTAL WBC 48 X 10^3/µl

DIFFERENTIAL AVAILABLE

	%	/µl
METAMYELOCYTES		
BAND NEUTROPHILS		
SEG. NEUTROPHILS		
LYMPHOCYTES		
MONOCYTES		
EOSINOPHILS		
BASOPHILS		
OTHER		
NRBC/100 WBC		

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

COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE

REPORTED BY: [redacted]

REPORT DATE: 3/21/88

CLINICAL HEMATOLOGY

08/19/99

TO: [redacted]
PRIMATE CENTER

FROM: [redacted] SR. EH&S Technician
Animal Use and Care Administrative Advisory Committee

RE: Animal Care and Use Protocol #8705
CRPRC INDOOR TIME-MATE BREEDING.

Your animal care and use protocol for the project shown above was reviewed by Animal Use and Care Administrative Advisory Committee on 08/19/99.

The protocol was approved by the committee as submitted.

This approval will remain in effect until: 08/18/00.
Original approval date for this protocol: 08/19/99.
Protocol may be continued by annual updates until: 08/18/02.

Federal laws and guidelines require that Institutional Animal Care and Use Committees review ongoing projects annually. For the first two years after initial approval of the protocol you will be asked to submit an annual update form, describing any changes in procedures or personnel. The committee may, at its discretion, extend approval of the project in one year increments until the third anniversary of the original approval of the project.

Approval may only be extended until the third anniversary of the original approval of the project. At that time, the protocol must be replaced by an entirely new submission.

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
SSC 23954	SHIPPED	OCT22-91	0.760	
		NOV19-91	0.820	
		DEC10-91	0.910	
		JAN07-92	0.930	
		FEB14-92	0.890	
				SERUM BANK SAMPLE
		FEB18-92	0.990	
		MAR17-92	0.850	
		MAR18-92		SERUM BANK SAMPLE
				CLINICAL TREATMENT
				ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL
				AMOXICILLIN TRIHYDRATE
				CLAVULANATE POTASSIUM
				5 DAYS
		MAY01-92	0.830	
		JUN15-92	0.800	
		JUN23-92	0.800	
		JUL21-92	0.830	
		AUG18-92	0.800	
		SEP22-92	0.790	
		OCT16-92	0.800	
		OCT28-92	0.860	
		NOV18-92	0.860	
		DEC11-92	0.830	
		JAN13-93	0.960	
		FEB09-93	0.990	
		FEB12-93	0.960	
		MAR09-93	0.960	
		APR14-93	1.000	
		MAY12-93	0.980	
		JUN09-93	0.860	
		JUN14-93	0.850	
		JUL01-93	0.850	
		AUG18-93	0.790	
		SEP15-93	0.780	
		SEP29-93		MOVED FROM BB4001-10 TO BB4001-29
		OCT22-93	0.810	
		OCT27-93		MOVED FROM BB4001-29 TO BB4001-14
		NOV19-93	0.820	
		NOV23-93		MOVED FROM BB4001-14 TO BB4001-9
		DEC16-93	0.870	
		JAN18-94	0.880	
		FEB18-94	0.850	
				SERUM BANK SAMPLE

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
SSC 23954	SHIPPED	FEB22-94	0.880	
		MAR29-94	0.890	
		APR20-94	0.870	
		MAY24-94	0.840	
		JUN22-94	0.880	
		JUN29-94	0.900	
		JUL20-94	0.940	
		AUG26-94	0.920	
		SEP30-94	0.900	
		OCT14-94	0.870	
		OCT20-94	0.960	
		NOV10-94		MOVED FROM BB4001-9 TO BB4001-11
		NOV29-94	1.020	
		DEC19-94	1.010	
		FEB03-95	0.990	
		FEB22-95	0.950	
		MAR03-95	0.950	
		MAR31-95	0.960	
		APR28-95	0.920	
		JUN15-95	0.880	
		JUN19-95	0.800	
		JUL14-95	0.720	
		AUG18-95	0.810	
		SEP14-95	0.820	
		OCT16-95	0.850	
		OCT19-95	0.850	
		NOV09-95		MOVED FROM BB4001-11 TO BB4002-11
		NOV16-95	0.840	
		NOV20-95		MOVED FROM BB4002-11 TO BB4001-11
		DEC12-95	0.800	
		DEC13-95		MOVED FROM BB4001-11 TO BB4001-14
		JAN17-96	0.990	
		FEB08-96	0.960	
		FEB16-96	0.940	
				SERUM BANK SAMPLE
		MAR14-96	0.910	
		APR12-96	0.870	
		MAY10-96	0.840	
		JUN07-96	0.870	
		JUN12-96	0.840	
		JUL12-96	0.920	
		AUG08-96	0.910	
		SEP12-96	0.870	
		OCT15-96	1.000	

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
SSC 23954	SHIPPED	OCT18-96	0.900	
		NOV19-96	0.970	
		JAN10-97	0.930	
		FEB07-97	0.960	
		FEB14-97	0.900	
		MAR07-97	0.910	
		APR02-97	0.980	
		APR28-97		MOVED FROM BB4001-14 TO BB4001-15
		MAY14-97	0.850	
		JUN05-97		MOVED FROM BB4001-15 TO HO2015-3
			0.814	
		JUN11-97		MOVED FROM HO2015-3 TO BB4001-15
		JUN13-97	0.740	
		JUL09-97	0.860	
		AUG06-97	0.860	
		SEP19-97	0.840	
		OCT17-97	0.800	
		NOV18-97	0.880	
		DEC16-97	0.900	
		JAN23-98	0.930	
		JAN26-98		IMMUNIZATION: TETANUS
		FEB13-98	0.880	
				SERUM BANK SAMPLE
		FEB25-98	0.940	
		MAR25-98	0.970	
		APR22-98	0.890	
		MAY20-98	0.890	
		JUN12-98	0.800	
		JUN17-98	0.870	
		JUL07-98	0.870	
		AUG11-98	0.900	
		SEP16-98	0.870	
		OCT07-98	0.860	
		OCT16-98	0.820	
		FEB03-99		MOVED FROM BB4001-15 TO BB4001-14
		FEB15-99		MOVED FROM BB4001-14 TO SHIPPED

*** END ANIMAL SSC 23954

END OF REPORT

761

CALIFORNIA PRIMATE RESEARCH CENTER

8713 / CRX01 — I.D. / PROJECT CODE

SSC 23954 — ANIMAL I.D

[redacted] HEMATOLOGY

INVESTIGATOR / REQUESTOR

03 / 17 / 88 — DATE OF SAMPLE

ANIMAL DATA: QU 6 – 1 — ROOM / CAGE

SEX ____ AGE ____ YR ____ MO WEIGHT 99 KG

PRODEDURE IS: ____ DIAGNOSTIC AID ____XX COLONY MANAGEMENT ____ EXPERIMENTAL RTN. HEALTH

CLINICAL SIGNS / PROBLEMS: QU SCREEN INS

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

RBC	7.23	X 10^6/µl
HEMOGLOBIN	14.3	gm/dl
HEMATOCRIT	44.1	%
MCV	61	fl
MCHC	32.4	pg/fl
MCH	19.8	pg
WBC		X 10^3/µl
☐ PLATELETS		X 10^5/µl
☐ RETICULOCYTES	%	____ X 10^5/µl
☐ PCV (CENTRIFUGED)		%
☐ PLASMA PROTEIN	7.5	gm/dl

PLASMA COLOR:
- ☒ NO ABNORMALITIES
- ☐ HEMOLYZED
- ☐ ICTERIC
- ☐ LIPEMIC

☐ FIBRINOGEN 300 mg/dl

☐ SMEAR EVALUATION: TOTAL WBC 48 X 10^3/µl

DIFFERENTIAL	%	/µl
	AVAILABLE	
METAMYELOCYTES		
BAND NEUTROPHILS		
SEG. NEUTROPHILS		
LYMPHOCYTES		
MONOCYTES		
EOSINOPHILS		
BASOPHILS		
OTHER		
NRBC/100 WBC		

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

COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE

REPORTED BY: [redacted]

REPORT DATE: 3/21/88

CLINICAL HEMATOLOGY

8713, CBX01 D
I.D. PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER
RADIOLOGY

23954
SSC ~~23594~~
ANIMAL I.D.

[redacted] , [redacted]
INVESTIGATOR REQUESTOR

7/13/88
DATE OF EXAM

ANIMAL DATA: QU 6 = 1 T7
HOMEROOM CAGE

T#23E
HOSPITAL ROOM CAGE

M SEX | 5 YR 4 MO AGE | 0.80 KG WEIGHT

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: Dex speed

Total No. Films: 1

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

RADIOGRAPHIC INTERPRETATION:

CONCLUSIONS: normal chest

[redacted]

REPORTED BY: _____ REPORT DATE: _____

EXAM REQUESTED

Head
- ☐ nasal cavity
- ☐ teeth upper ☐ R ☐ lower ☐ 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)

CLINICAL RADIOLOGY

243

8713 CRX01
I.D. PROJECT CODE

[redacted]

INVESTIGATOR REQUESTOR

CALIFORNIA PRIMATE RESEARCH CENTER
PARASITOLOGY

SSC 23954
ANIMAL I.D.

03 88
DATE OF SAMPLE

ANIMAL DATA: QU 6-1 (HOME ROOM CAGE)

____ SEX ____ YR ____ MO AGE 99 KG WEIGHT

PRODEDURE IS: ____ DIAGNOSTIC AID XX COLONY MANAGEMENT ____ EXPERIMENTAL .. RTN. HEALTH

SOURCE OF SPECIMEN:
- ☐ FECES, FRESH CATCH
- ☐ FECES, CAGE SAMPLE
- ☐ OTHER: composite c/ SSC 23955

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: soft 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

~10 Nematode ova seen (Strongyle)

REPORTED BY: [redacted]

REPORT DATE: 3/17/88

CLINICAL PARASITOLOGY

White - Animal's Chart Yellow - Laboratory Pink - Requestor Goldenrod - Clinic Pathologist

5710

8713, CRX01
T.I.D. PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER
MICROBIOLOGY

SSC 23954
ANIMAL I.D.

[redacted] [redacted]
INVESTIGATOR REQUESTOR

03 88
DATE OF SAMPLE

ANIMAL DATA: HOME QU 6 ROOM - 1 CAGE

SEX AGE YR MO WEIGHT KG

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	
	NEGATIVE	NO GROWTH
☒ ENTERIC	✓	
☐ *CAMPYLOBACTER*		
☐ *YERSINIA*		
☐ AEROBIC		
☐ ANAEROBIC		
☐ FUNGI		
☐ OTHER, _____		

DIRECT MICROSCOPIC EXAMINATION

☐ GRAMS

☐ OTHER

☐ NOT DONE

ORGANISMS IDENTIFIED

1.

2.

3.

4.

5.

6.

7.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: MODIFIED KIRBY-BAUER

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

COMMENTS:

REPORTED BY: [redacted]

REPORT DATE: 3/21/88

White - Animal's Chart

CLINICAL MICROBIOLOGY

CALIFORNIA PRIMATE RESEARCH CENTER

PHYSICAL EXAM AND EVALUATION/HEALTH CERTIFICATE

778 31

SPECIES/ID# SSU239954 LOCATION QU6-1 DATE 3/29/88

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	6. SPLEEN/L. NODES	NAO	A	NE
2. ORAL CAVITY	NAO	A	NE	7. RESPIRATORY	NAO	A	NE
3. EYES	NAO	A	NE	8. DIGESTIVE	NAO	A	NE
4. MUSCULOSKELET.	NAO	A	NE	9. UROGENITAL	NAO	A	NE
5. CIRCULATORY	NAO	A	NE	10. OTHER	NAO	A	NE

FEMORAL VESSELS: Right ✓ Left ✓

WEIGHT (kg) DATE CURRENT TB TEST

ABNORMAL FINDINGS:

2 Broken (R) canine

8. slightly loose stool

Est Age 8 yrs

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:

___ OTHER COMMENT:

DATE: 3/31/88 EXAMINING VETERINARIAN: [redacted]

CALIFORNIA PRIMATE RESEARCH CENTER
PHYSICAL EXAM AND EVALUATION/HEALTH CERTIFICATE

♂ ISC 23954 SPECIES/ID# _____ LOCATION RR 4001-15 DATE 2/2/99

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	6. SPLEEN/L. NODES	(NAO)	A	NE
2. ORAL CAVITY	(NAO)	A	NE	7. RESPIRATORY	(NAO)	A	NE
3. EYES	(NAO)	A	NE	8. DIGESTIVE	(NAO)	A	NE
4. MUSCULOSKELET.	NAO	(A)	NE	9. UROGENITAL	(NAO)	A	NE
5. CIRCULATORY	(NAO)	A	NE	10. OTHER	NAO	A	NE

FEMORAL VESSELS: Right Normal Left Normal

WEIGHT (kg) _____ DATE 2-2-99 CURRENT TB TEST _____

ABNORMAL FINDINGS:

4. P2 (D) foot, P1-P2 articulation flexed

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: HR = 240 RR = 88

OVERALL CONDITION: (EXCELLENT) GOOD FAIR POOR

RECOMMENDATION: I CERTIFY TO THE BEST OF MY KNOWLEDGE THAT THIS ANIMAL HAS BEEN EXAMINED AND IS :

X SATISFACTORY FOR SHIPMENT COMMENT:

___ SATISFACTORY FOR PROJECT COMMENT:

___ OTHER COMMENT:

DATE: 2-2-99 EXAMINING VETERINARIAN: [redacted]

506

☐ VIRAL PRECAUTION

CALIFORNIA PRIMATE RESEARCH CENTER

HEMATOLOGY

8724 . CB801
I.D. [redacted]

SSC 23954
ANIMAL I.D.

INVESTIGATOR / REQUESTOR

2/2/99
DATE OF SAMPLE

ANIMAL DATA: BB 4001 - 15
HOME ROOM CAGE

M
SEX

YR MO
AGE

KG
WEIGHT

PRODEDURE IS: ____ DIAGNOSTIC AID X COLONY MANAGEMENT ____ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:

PRIOR THERAPY ☐NO ☐YES

☐ 2-COLOR FACS CD4 = /µl

☐ 3-COLOR FACS CD8 = /µl

CD4/CD8 RATIO =

HOSPITALIZED NO X YES ☐ ____ ROOM ____ CAGE

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

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

X ELECTRONIC CELL COUNT

WBC	6.8	X 10^3 / µl
RBC	8.67	X 10^6 / µl
HEMOGLOBIN	14.7	gm/dl
HEMATOCRIT	49.2	%
MCV	57	fl
MCH	17.0	pg
MCHC	29.9	pg/fl
PLATELETS	2.49	X 10^5 / µl

☐ RETICULOCYTES ____ % ____ X 10^5 / µl

☐ PCV (CENTRIFUGED) ____ %

☐ PLASMA PROTEIN ____ gm/dl

PLASMA COLOR:
- ☐ NO ABNORMALITIES
- ☐ HEMOLYZED
- ☐ ICTERIC
- ☐ LIPEMIC

☐ FIBRINOGEN

☐ SMEAR EVALUATION: TOTAL WBC ____ X 10^3/µl
☐ CORRECTED WBC ____ X 10^3/µl

DIFFERENTIAL	%	/µl
METAMYELOCYTES		
BAND NEUTROPHILS		
SEG. NEUTROPHILS		
LYMPHOCYTES		
MONOCYTES		
EOSINOPHILS		
BASOPHILS		
OTHER		
NRBC/100 WBC		

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

COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE ☐ PREDILUTE

REPORTED BY: [redacted]

REPORT DATE: 3-2-99

CLINICAL HEMATOLOGY

ANIMAL # [illegible]
DATE OF BIRTH/AGE [illegible]
DATE PROBLEM LIST INITIATED 3/18/92
YEARS AT CPRC [illegible]

NUMBER	PROBLEM	DATE ENTERED	DATE RESOLVED
1	® maxillary canine fracture.	7/13/88	
2	Head Trauma	4/17/89	
~~3~~	~~Facial trauma~~ wrong entry	~~3/18/92~~	
3	facial trauma	3/18/92	3/18/92
4	To HO: tail trauma	6/5/97	6/10/97
5	lameness		

PROBLEM LIST

CRPRC

PROTOCOL FOR ANIMAL USE AND CARE

(HERD/FLOCK/BREEDING COLONY)

EH&S USE ONLY

PROTOCOL # 8705

EXPIRES: AUG 19 2002

1. Investigator: [redacted] Dept. PRIMATE CENTER Phone: 530-752-0420 e-mail: aghendrickx@ucdavis.edu
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.

Species	Method
Primates	Overdose of Sodium Pentobarbitol

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 U.S. 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.

[redacted] _____

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 PRIMATE RESEARCH CENTER

EXP 5-88

ANIMAL ACQUISITION RECORD

A. Filled out by Primate Resources

SSU23954 — Species ID#

3 - 9 - 88 — Acq'n Date (M-D-Y)

Location: Q46-1

Charge Unit: CRX01/8713 Colony: X

Project Code: CRX01

CPRC Generation: 00

Mother's ID# (if known): _____ Father's ID#: _____

RECORDED BY:

B. Filled out at Quarantine

Sex: M [X] F [ ]

Previous Identification: 738

Date of Birth: _ _ (if known)

OR Estimated Age: 5 years _____ months

Comments:

VETERINARIAN:

C. Filled out by Primate Resources

ISIS Birthplace:

Institution code (if domestic born): _____ Geographic code (if wild-caught): 3312

ISIS Acquisition Source:

Institution code: 3105109X1

Census Flags: _____

REMARKS:

RECORDED BY:

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
SSC 23954	SHIPPED	MAR09-88		ACQUIRED TO QU6-1
		MAR17-88	0.900	
				SERUM BANK SAMPLE
				MICROBIOLOGY
				RECTAL SWAB
				MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA
				NEGATIVE SHIGELLA, SALMONELLA, YERSINIA CULTURE
		APR13-88	0.800	
		APR26-88	0.815	
		MAY10-88	0.880	
		MAY23-88	0.820	
		JUN07-88	0.820	
		JUL13-88		MOVED FROM QU6-1 TO TH23-E
			0.779	
		SEP07-88		MOVED FROM TH23-E TO BB4001-8
		SEP19-88	0.760	
				SERUM BANK SAMPLE
		NOV07-88		MOVED FROM BB4001-8 TO TH21-E
		JAN30-89	1.000	
		MAR29-89		MOVED FROM TH21-E TO BB4004-13
		OCT09-89	0.830	
		OCT10-89		SERUM BANK SAMPLE
		FEB14-90	0.900	
				IMMUNIZATION: MEASLES-RUBEOLA
		MAY24-90	0.840	
		OCT11-90	0.720	
		OCT12-90		IMMUNIZATION: TETANUS
		NOV13-90	0.720	
		DEC06-90	0.750	
		JAN08-91	0.780	
		FEB05-91	0.930	
		FEB06-91	0.890	
		MAR14-91	0.870	
		APR09-91	0.830	
		MAY02-91	0.780	
		JUN13-91	0.780	
				IMMUNIZATION: TETANUS
		JUN18-91	0.790	
		JUL16-91	0.810	
		AUG20-91		MOVED FROM BB4004-13 TO BB4001-25
		AUG26-91	0.790	
		SEP23-91		MOVED FROM BB4001-25 TO BB4001-10
			0.740	
		SEP25-91	0.730	

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
SSC 23954	SHIPPED	OCT22-91	0.760	
		NOV19-91	0.820	
		DEC10-91	0.910	
		JAN07-92	0.930	
		FEB14-92	0.890	
				SERUM BANK SAMPLE
		FEB18-92	0.990	
		MAR17-92	0.850	
		MAR18-92		SERUM BANK SAMPLE
				CLINICAL TREATMENT
				ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL
				AMOXICILLIN TRIHYDRATE
				CLAVULANATE POTASSIUM
				5 DAYS
		MAY01-92	0.830	
		JUN15-92	0.800	
		JUN23-92	0.800	
		JUL21-92	0.830	
		AUG18-92	0.800	
		SEP22-92	0.790	
		OCT16-92	0.800	
		OCT28-92	0.860	
		NOV18-92	0.860	
		DEC11-92	0.830	
		JAN13-93	0.960	
		FEB09-93	0.990	
		FEB12-93	0.960	
		MAR09-93	0.960	
		APR14-93	1.000	
		MAY12-93	0.980	
		JUN09-93	0.860	
		JUN14-93	0.850	
		JUL01-93	0.850	
		AUG18-93	0.790	
		SEP15-93	0.780	
		SEP29-93		MOVED FROM BB4001-10 TO BB4001-29
		OCT22-93	0.810	
		OCT27-93		MOVED FROM BB4001-29 TO BB4001-14
		NOV19-93	0.820	
		NOV23-93		MOVED FROM BB4001-14 TO BB4001-9
		DEC16-93	0.870	
		JAN18-94	0.880	
		FEB18-94	0.850	
				SERUM BANK SAMPLE

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Vice Chancellor-Administration

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

April 17, 2000

Robin Tremblay
31 Taylor Street
Haverhill, MA 01832-2530

RE: California Public Records Act Request

Dear Ms. Tremblay,

This is in response to your letter dated March 10, 2000 in which you request all documents that refer to squirrel monkey 23954.

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

1) All the pages from 23954's health jacket (27 pages).
2) Animal Demographic/Medical Profile for animal 23954 (4 pages).
3) Protocol for Animal Use and Care (#8705) which describes the study in which animal 23954 was involved (2 pages).

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,

Stan Nosek

Stan Nosek
Information Practices Coordinator
(530) 752-6264

Enclosures

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
SSC 23954	SHIPPED	FEB22-94	0.880	
		MAR29-94	0.890	
		APR20-94	0.870	
		MAY24-94	0.840	
		JUN22-94	0.880	
		JUN29-94	0.900	
		JUL20-94	0.940	
		AUG26-94	0.920	
		SEP30-94	0.900	
		OCT14-94	0.870	
		OCT20-94	0.960	
		NOV10-94		MOVED FROM BB4001-9 TO BB4001-11
		NOV29-94	1.020	
		DEC19-94	1.010	
		FEB03-95	0.990	
		FEB22-95	0.950	
		MAR03-95	0.950	
		MAR31-95	0.960	
		APR28-95	0.920	
		JUN15-95	0.880	
		JUN19-95	0.800	
		JUL14-95	0.720	
		AUG18-95	0.810	
		SEP14-95	0.820	
		OCT16-95	0.850	
		OCT19-95	0.850	
		NOV09-95		MOVED FROM BB4001-11 TO BB4002-11
		NOV16-95	0.840	
		NOV20-95		MOVED FROM BB4002-11 TO BB4001-11
		DEC12-95	0.800	
		DEC13-95		MOVED FROM BB4001-11 TO BB4001-14
		JAN17-96	0.990	
		FEB08-96	0.960	
		FEB16-96	0.940	
				SERUM BANK SAMPLE
		MAR14-96	0.910	
		APR12-96	0.870	
		MAY10-96	0.840	
		JUN07-96	0.870	
		JUN12-96	0.840	
		JUL12-96	0.920	
		AUG08-96	0.910	
		SEP12-96	0.870	
		OCT15-96	1.000	

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
SSC 23954	SHIPPED	OCT18-96	0.900	
		NOV19-96	0.970	
		JAN10-97	0.930	
		FEB07-97	0.960	
		FEB14-97	0.900	
		MAR07-97	0.910	
		APR02-97	0.980	
		APR28-97		MOVED FROM BB4001-14 TO BB4001-15
		MAY14-97	0.850	
		JUN05-97		MOVED FROM BB4001-15 TO HO2015-3
			0.814	
		JUN11-97		MOVED FROM HO2015-3 TO BB4001-15
		JUN13-97	0.740	
		JUL09-97	0.860	
		AUG06-97	0.860	
		SEP19-97	0.840	
		OCT17-97	0.800	
		NOV18-97	0.880	
		DEC16-97	0.900	
		JAN23-98	0.930	
		JAN26-98		IMMUNIZATION: TETANUS
		FEB13-98	0.880	
				SERUM BANK SAMPLE
		FEB25-98	0.940	
		MAR25-98	0.970	
		APR22-98	0.890	
		MAY20-98	0.890	
		JUN12-98	0.800	
		JUN17-98	0.870	
		JUL07-98	0.870	
		AUG11-98	0.900	
		SEP16-98	0.870	
		OCT07-98	0.860	
		OCT16-98	0.820	
		FEB03-99		MOVED FROM BB4001-15 TO BB4001-14
		FEB15-99		MOVED FROM BB4001-14 TO SHIPPED

*** END ANIMAL SSC 23954

END OF REPORT

MDS-- Male dyad study

The effect of female presence on male dyadic relationships [redacted]

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've been a teacher for 14 years, right now I am developing a book which is going to be distributed to Cameroonian school children.

In Cameroon, chimpanzees & monkeys are hunted for food, mothers are slaughtered in front of their babies.
↳ sometimes skinned

Babies are sold as pets, some are put in amusement arcs & zoos.

When these stories are told to Am. children, the kids are horrified. We've grown up watching Jane Goodall, Saint, are they built to attempt protect these non human primates.
This is the story of one monkey housed at the PRC. (wild captured)

Dear Dave
You say you are saving humans, helping humans, ... If you found that by testing on white, males you could learn more. But that's ridiculous, so we have to realize that

Pancho -

⇒ 3-9-88 - cbc, rectal, stool sample, Tatoo
.5 ~~Ketamine~~ Ketamine -
wormed,

after initial ketg. from 3-9-88 to 1-30 89 7 visits Ket.
upper canine fractured

3-29-89 - 4-17-89 no reports

on 4-17-89 transported abt head by agents
head swollen, eyes almost swollen shut

4-18 eyes ½ shut facial

Can't be hospitalized

4-19 face swollen, no change
4-20 " " sl. imp.
activity same as ~~cagemates~~ [stable - cage]
4-21 sl. swelling, face swollen
4-23 face swollen over eyes, wounds Continue to heal

Notes.

10/89 (tatooed) measles vaccine, Ket

2/90 Ket
5/90 Ket
10/90 Ket

11-90 Begin blood sample.

11-1-90
11-6-90
11-8-90
~~11-13-90~~

must be prepheresis blood samples

11-14-90 2 ml blood sample
11-20-90 " "
11-29-90 " "
12-4-90 1 ml blood sample
12-11
12-13
12-15
12-20
12-26
1-8-91
1-10
1-15
1-17
2-5
2-7
2-12
2-14
3-5
3-7
3-12-91 — until ~~3-18-92~~ 2-24-92
~~3-18-92~~

1 ml blood samples

4 months

blood samples go on ~~hold~~ until 3-92
when general trauma to face,
lacerations on left eye.

3-18-92

3-18-92

3-18-92

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April 17, 2000

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[redacted]

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2) Animal Demographic/Medical Profile for animal 23954 (4 pages).
3) Protocol for Animal Use and Care (#8705) which describes the study in which animal 23954 was involved (2 pages).

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,

Stan Nosek

Stan Nosek
Information Practices Coordinator
(530) 752-6264

Enclosures

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
SSC 23954	SHIPPED	MAR09-88		ACQUIRED TO QU6-1
		MAR17-88	0.900	
				SERUM BANK SAMPLE
				MICROBIOLOGY
				RECTAL SWAB
				MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA
				NEGATIVE SHIGELLA, SALMONELLA, YERSINIA CULTURE
		APR13-88	0.800	
		APR26-88	0.815	
		MAY10-88	0.880	
		MAY23-88	0.820	
		JUN07-88	0.820	
		JUL13-88		MOVED FROM QU6-1 TO TH23-E
			0.779	
		SEP07-88		MOVED FROM TH23-E TO BB4001-8
		SEP19-88	0.760	
				SERUM BANK SAMPLE
		NOV07-88		MOVED FROM BB4001-8 TO TH21-E
		JAN30-89	1.000	
		MAR29-89		MOVED FROM TH21-E TO BB4004-13
		OCT09-89	0.830	
		OCT10-89		SERUM BANK SAMPLE
		FEB14-90	0.900	
				IMMUNIZATION: MEASLES-RUBEOLA
		MAY24-90	0.840	
		OCT11-90	0.720	
		OCT12-90		IMMUNIZATION: TETANUS
		NOV13-90	0.720	
		DEC06-90	0.750	
		JAN08-91	0.780	
		FEB05-91	0.930	
		FEB06-91	0.890	
		MAR14-91	0.870	
		APR09-91	0.830	
		MAY02-91	0.780	
		JUN13-91	0.780	
				IMMUNIZATION: TETANUS
		JUN18-91	0.790	
		JUL16-91	0.810	
		AUG20-91		MOVED FROM BB4004-13 TO BB4001-25
		AUG26-91	0.790	
		SEP23-91		MOVED FROM BB4001-25 TO BB4001-10
			0.740	
		SEP25-91	0.730	

CRPRC

PROTOCOL FOR ANIMAL USE AND CARE

(HERD/FLOCK/BREEDING COLONY)

EH&S USE ONLY

PROTOCOL # 8705

EXPIRES: AUG 19 2002

1. Investigator: [redacted] Dept. PRIMATE CENTER Phone: 530-752-0420 e-mail: aghendrickx@ucdavis.edu
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.

Species	Method
Primates	Overdose of Sodium Pentobarbitol

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 U.S. 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.

[redacted] 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

243

8713 CRX01
I.D. PROJECT CODE

[redacted]

INVESTIGATOR REQUESTOR

CALIFORNIA PRIMATE RESEARCH CENTER
PARASITOLOGY

SSC 23954
ANIMAL I.D.

03 88
DATE OF SAMPLE

ANIMAL DATA: QU 6-1 ____ ____ 99
HOME ROOM CAGE SEX YR AGE MO KG WEIGHT

PRODEDURE IS: ____ DIAGNOSTIC AID XX COLONY MANAGEMENT ____ EXPERIMENTAL .. RTN. HEALTH

SOURCE OF SPECIMEN:
- ☐ FECES, FRESH CATCH
- ☐ FECES, CAGE SAMPLE
- ☐ OTHER: composite c' SSC: 23955

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: soft 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

~10 Nematode ova seen (strongyle)

REPORTED BY: [redacted]

REPORT DATE: 3/17/88

CLINICAL PARASITOLOGY

White - Animal's Chart Yellow - Laboratory Pink - Requestor

CALIFORNIA PRIMATE RESEARCH CENTER

738 **PHYSICAL EXAM AND EVALUATION/HEALTH CERTIFICATE** 31

SPECIES/ID# SSC239954 LOCATION QU6-1 DATE 3/29/88

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	6. SPLEEN/L. NODES	NAO	A	NE
2. ORAL CAVITY	NAO	A	NE	7. RESPIRATORY	NAO	A	NE
3. EYES	NAO	A	NE	8. DIGESTIVE	NAO	A	NE
4. MUSCULOSKELET.	NAO	A	NE	9. UROGENITAL	NAO	A	NE
5. CIRCULATORY	NAO	A	NE	10. OTHER	NAO	A	NE

FEMORAL VESSELS: Right ✓ Left ✓

WEIGHT (kg) DATE CURRENT TB TEST

ABNORMAL FINDINGS:

2 Broken (R) canine

8. Slightly loose stool

Est Age 8 yrs

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:

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:

___ OTHER COMMENT:

DATE: 3/31/88 EXAMINING VETERINARIAN: [redacted]

8713, CBX01 D
I.D. PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER
RADIOLOGY

23954
SSC 23594
ANIMAL I.D.

[redacted] , [redacted]
INVESTIGATOR REQUESTOR

7/13/88
DATE OF EXAM

ANIMAL DATA: QU 6 - 1
HOME ROOM CAGE

M | 5 YR 4 MO | 0.80 KG
SEX | AGE | WEIGHT

TH 23 E
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: Dex Ospeed

Total No. Films: 1

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

RADIOGRAPHIC INTERPRETATION:

CONCLUSIONS: normal chest

[redacted]

REPORTED BY: _____ REPORT DATE: _____

EXAM REQUESTED

Head
- ☐ nasal cavity
- ☐ teeth upper ☐ R ☐ lower ☐ 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)

CLINICAL RADIOLOGY

[redacted]

. Crossover Study

Behavioral Biology Unit
CRPRC

Twenty-four squirrel monkey males will be observed and blood samples will be taken from them from August through November, 1993. Behavioral observations will take place every day from 10:00 am to 12:00 pm. Blood samples will be taken over three four-week phases. All blood sampling will begin at 3:00 pm. During the first week of each phase, a 1 ml blood sample will be taken from all males on days 1-3 of that week. During weeks 2-4 of each phase, at 3 pm, stress response sampling will take place. This will consist of taking a 1 ml blood sample and returning 30 minutes later and taking another 1 ml blood sample. This will be done once per week during weeks 2-4 for all subjects. During each phase a total of eleven 1 ml blood samples will be collected. Three additonal blood samples will be taken before the phases begin. These will be used for base and stress assessments and a disturbance control condition. Each phase will also involve the males being placed into new social configurations at the beginning of each phase.

Subjects:

	SSC #
Nimrod	22702
Gandalf	23944
Desi	24290
Reggie	23952
Niko	23970
Rob	23949
Pete	23085
Isaac	23946
Snoopy	23966
Simon	22043
Dino	23958
Sid	23953
Plato	22033
Frank	23943
Harold	23947
Sam	23960
Neal	23951
Thor	23963
Pancho	23954
Zeus	23965
Earl	20074
Barney	23971
Cisco	23955
Jose	23948

July 10, 1998 SPB'98[redacted]

SPB (*Saimiri* parental behavior) will examine the physiological changes attendant to parturition in squirrel monkey group members.

Behavioral observations:

Behavioral observations will be collected up to 7 squirrel monkey social groups with surviving infants. Scan sampling for animal location and carrier of infant will take place MWF at 7:00 AM, 9:30 AM, 11:00 AM, 1:30 AM, and 3:00 PM. This mapping will commence on the first workday following the day of birth and will continue until the infants are 20 weeks old. Additionally, between 14-28 days of age, infant retreival tests and normative observations will be conducted with the father, the mother, and one non-breedi ng female between 9:30AM and 1:00 PM for a total of 10 sessions. Ten sessions of normative observations will take place again at 4 months of age.

Blood sampling from selected animals:

Blood samples (1cc) will be collected from the breeding female , the male, and a control non-breeding female in all 7 squirrel monkey social groups. For analyzing stress reactivity, sampling will occur at 4:30 PM for a total of fifteen times per animal over a span of 7 months. Three samples will be collected at 2 months pre-parturition and six samples will be collected at one month post-partum and at four months post-partum. Each sample will be separated by at least 4 days. To analyize levels of prolactin, addtional 1 cc samples will be drawn within 2 weeks of pregnancy detection, at one month intervals until the infant is born, then at one month intervals until the infant is 6 months old.

Animal list #1 (additional animals will be added at a later date).

NAME	SSC ID	TAG #	CAGE #
Isaac	23946	14	BB1 #2
Presli	22932	141	BB1 #2
Mindy	23997	79	BB1 #2
Ebet	25819	105	BB1 #5
Buckie	23899	6	BB1 #5
Sarah	23999	81	BB1 #5
Jasper	25185	51	BB1 #8
Bridget	22035	129	BB1 #8
Peggy	24026	70	BB1 #8
Niko	23970	45	BB1 #12
Aileen	28562	181	BB1 #12
Lily	24021	66	BB1 #12
Pancho	23954	23	BB1 #15
Ellen	24005	50	BB1 #15
Cher	23992	48	BB1 #15

ANIMAL # 332237 [illegible]

DATE OF BIRTH/AGE: [illegible] Mar/83

DATE PROBLEM LIST INITIATED: 3/18/92

YEARS AT OPRC: [illegible]

PROBLEM NUMBER	PROBLEM	DATE ENTERED	DATE RESOLVED
1	® maxillary canine fracture.	1/13/88	
2	Head Trauma	4/17/89	
~~3~~	~~Facial trauma~~ wrong entry	3/18/92	
3	facial trauma	3/18/92	3/18/92
4	To HO: tail trauma	6/5/97	6/10/97
5	lameness		

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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
10-2-98									BEH 2 : 1 ml blood sample	
10-7-98	.86								Scale	
10-16-98	.82								.3cc KET, IM.	
2-2-99									Preshipment exam: P2 @ foot, P1-P2 metric ratios, diminish range of motion (flex), HR>240, RR-88, excellent overall condition	
2/2/99		M/L	–	–	–				.3cc KET IM Bleed .5cc wo # 8690 Proj. # CRB01	
2/3/99									Moved From 4001-14 to 4001-31 wo # 8451	
2/15/99									BOX/D → SF Airport PRS92 w/o 1046	

730620.01

* G = good, F = fair, P = poor
** N = normal, SS = semi-solid, L = liquid, B = Bloody

D4681 (2/90)

SSC 23954 | California Primate Research Center | 12 Page

Animal Number

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
6/11/97						G	G	N	SO: BAR, D/C to home cage.	SS
6/11/97									DC From 2015-3 to BB4001-15	JH
6-11-97	.81								BB Scale	BL
6.16.97	.74								.2cc Ketim	DLW
6-19-97									TAIL TRAUMA, (R) LEG LIMP	EN
6/19/97	0.80								gave .05 mL ketamine / c.c. valium.	
									tail wounds superficially uncomplicated.	
									mud/mucous abrasions on tail	
									old wounds in tail intact no	
									evidence of lameness in trunk.	
									post legs, no palpable abnormalities	
									in legs	
									A: undetermined lameness	
									P: evaluate in HO cage tomorrow,	
									recheck @ that point	VB
6/20/97						G	G	N	SO: BAR, moving around cage	
									well w no signs of lameness	
									P: D/C to home cage - if trauma	
									recurs consider relocation to single cage	BC

PHYSICAL EXAM

Temperature 97.2 °F
HR 72000 RR 80
Pulses strong, bilateral
Gen.Body Condition scrawny
1. Integument mild/mod abrasions tail
2. Oral Cavity moderate tartar
3. Eyes WNL 4. Ears
5. Musculoskeletal WNL
6. Thorax Auscultation WNL
7. Abdominal Palpation WNL
8. Spleen WNL 9. Liver WNL
10. Lymph Nodes mild inguinal
11. Urogenital WNL
12. Rectal Palpation

730620.01

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

D4681 (2/90)

SSC 23954	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
2-16-96	.94	Hy/R Ax/L	– –	– –	– –				0.3ml Ket IM SB SPLENOMEGALY	JML
3-14-96	.91								BB Scale	
4-12-96	.87								BB Scale	
5-13-96	.84								BB Scale	
5-13-96									Moved to BB4001-#7	
6-7-96	.87								BB Scale	
6.12.96	.84	M/L	–	–	–				0.2 cc ket IM	
7-12-96	.92								BB Scale	
9-10-96	.87								BB Scale	
10-15-96	1.00								BB Scale	
10-18-96	.90	IM/R	–	–	–				.2 KET IM	
11-19-96	.97								BB Scale	
1-10-97	.93								BB Scale	
2-7-97	.96								BB Scale	
2.14.97	0.90	Ax	–	–	–				0.3 cc Ket IM	JH
3-7-97	.91								BB Scale	
4-2-97	.98								BB Scale	
5-14-97	.85								BB Scale	
6.5-97									tail trauma to hosp>	

DATE | WEIGHT kg | *PHYSICAL EXAM*

0.814

Temperature 96.4 °F

HR 250+ RR 50

Pulses Thready

Gen.Body Condition Thin

1. Integument NSF

2. Oral Cavity NSF

3. Eyes NSF 4. Ears NSF

5. Musculoskeletal NSF

6. Thorax Auscultation Clear

7. Abdominal Palpation NSF

8. Spleen NSF 9. Liver NSF

10. Lymph Nodes NSF

11. Urogenital ♂ NSF

12. Rectal Palpation ♂

G = good, F = fair, P = poor

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

SSC 23954	California Primate Research Center	8
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
10-19-93									2 ml. blood sample via femoral venipuncture	EL
10-21-93	.76	M/L	–	–	–				Kit late entry from 10-15-93	MW
10-22-93	.81								BB Scale	EL
10-26-93									1 ml. blood sample via femoral venipuncture	EL
10-27-93									moved to BB4001-#14	EL
10-27-93									1 ml. blood sample via femoral venipuncture	EL
10-28-93									1 ml. blood sample via femoral venipuncture	EL
10-29-93									1 ml. blood sample via femoral venipuncture	EL
11-2-93									1 ml. blood sample via femoral venipuncture	EL
11-9-93									1 ml. blood sample via femoral venipuncture	EL
11-16-93									2 ml. blood sample via femoral venipuncture	EL
11-19-93	.82								BB Scale	EL
11-23-93									1 ml. blood sample via femoral venipuncture	EL
11-23-93									moved to BB4001-#9	EL
12-16-93	.87								BB Scale	EL
1-18-94	.88								BB Scale	EL
2-22-94	.88								BB Scale	EL
2-23-94	.85	M/L	–	–	–				KET, S.B. "LATE ENTRY"	JL
3-29-94	.89								BB Scale	EL
4-20-94	.87								BB Scale	EL
5-24-94	.84								BB Scale	EL
6-22-94	.88	M/L	–	–	–				Kit	RB
6-29-94	.90								BB Scale	EL
7-20-94	.94								BB Scale	EL
8-26-94	.92								BB Scale	EL

730620.01

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D4681 (2/90)

23954	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,SS,L,B)**	Observation	Init
3/18/92										

DATE | WEIGHT kg

PHYSICAL EXAM

Temperature 101.3 °F

HR _____ RR _____

Pulses good

Gen.Body Condition ✓

1. Integument ✓

2. Oral Cavity ✓

3. Eyes ✓ 4. Ears ✓

5. Musculoskeletal ✓

6. Thorax Auscultation ✓

7. Abdominal Palpation ✓

8. Spleen ✓ 9. Liver ✓

10. Lymph Nodes —

11. Urogenital —

12. Rectal Palpation —

DATE	WEIGHT kg									
	.846									
									SQ/BAR in transfer box	
									.2ml ket. to examine	
									2ml lacerations over face esp.	
									(L) eye. Remainder PE. WNL	
									A/ Minor facial trauma no	
									Tx needed	
									P/ DC to HC	PAC
5-1-92	.83								BB Scale	
6/15/92	.80	M	-	-	-				ket	MF
6-23-92	.80								BB Scale	
7-21-92	.83								BB Scale	
8-18-92	.80								BB Scale	
9-22-92	.79								BB Scale	
10-16-92	.80								ket.	MO
10-28-92	.86								BB Scale	
11-18-92	.86								BB Scale	
12-11-92	.83								BB Scale	

730620.01

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

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

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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
4-2-91									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EX
4-4-91									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EX
4-9-91	.83								BB Scale	EX
5-2-91	.78								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
5-19-91									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EX
6/13/91	.78	m/R							[redacted] KET. Vaccinated Tetanus Toxoid 1/2 cc given im	BKK
6-18-91	.79								BB Scale	EX
7-16-91	.81								BB Scale	EX
8-20-91									moved to BB4001 - #25	EX
8-26-91	.79								BB Scale	EX
9-23-91	.74								BB Scale	EX
9-23-91									moved to BB4001 - #10	EX
9-25-91	.73	m/R							gingivitis	RS
10-22-91	.76								BB Scale	EX
11-19-91	.82								BB Scale	EX
12-10-91	.91								BB Scale	EX
EX 1-7-92									BEH12: 1 ML. BLOOD SAMPLE FEMORAL VENIPUNCTURE	EX
1-7-92	.93								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

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

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

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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
Lmt									SO_2 - no change	PBJ
4/19/89									SO_1 - Facial swelling no change. Erythema resolved	
									P-rev later	PBJ
									SO_2 - no change since AM	PBJ
4/20/89									SO_1 - Facial swelling sl improvement	
									Activity same as cagemates	
									P-check once daily	PBJ
4/21/89									SO_1 - sl reduction of facial swelling	
									P-continue to monitor	PBJ
4/22/89									SO-R&R, no Δ	PBJ
9-22-89									face somewhat swollen but wounds appear to be healing well	GP
4-23-89									Face swollen over eyes; wounds caution to heal	GP
10/9/89	.83	M/L							Ket; S/B; tattooed, measles vaccine administered	KJ
2/14/90	.90	M/L							Ket; MEASLES VACCINE ADMINISTERED	KC
5/24/90	.84	M/L							Ket;	KC
10/11/90	.72	M/L							Ket; tetanus toxoid administered	KC
11-1-90									BEH 12:1 ml. Blood Sample-Femoral Venipuncture	EZ
11-6-90									BEH 12:1 ml. Blood Sample-Femoral Venipuncture	EZ
11-8-90									BEH 12:1 ml. Blood Sample-Femoral Venipuncture	EZ
11-13-90	.72								BB Scale	EZ

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