



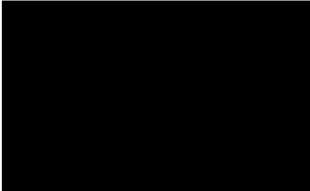
LARRY N. VANDERHOEF  
Chancellor at Davis

OFFICE OF THE VICE CHANCELLOR-ADMINISTRATION  
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JANET C. HAMILTON  
Vice Chancellor-Administration

May 11, 2000

Rae Newlands



Dear C.E.P.E.  
please let me know what  
you glean from this - particularly  
my four.

RE: California Public Records Act Request

Best wishes and thank you  
for all that you are trying to do.

Dear Mrs. Newlands,

This is in response to your February 25, 2000 letter in which you request all records pertaining to animals 24557, 30749, 23997, and 28545. We received your check in the amount of \$14.00 for the copying of the records and have enclosed a receipt.

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

Love,  
x Rae x

- 1) All of the pages from the health jackets of 24557, 30749, 23997, and 28545 (102 pages).
- 2) Animal Demographic/Medical Profiles for animals 24557, 30749, 23997, and 28545 (13 pages).
- 3) Protocols for Animal Use and Care that describe studies in which animals are involved - Protocol #8048 for animal # 30749; Protocol #8051 for animal #24557; Protocol # 8705 for animal #28545 (22 pages).
- 4) The California Regional Primate Research Center's (CRPRC) Standard Operating Procedure for feeding (3 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, that 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).

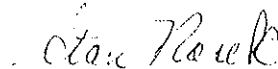
We have also redacted information that would identify the drug and its manufacturer as information that is subject to the California state law privileges for 'official information' (Evidence Code § 1040) and 'trade secret' (Evidence Code § 1060). 'Official information' subject to the privilege is information acquired in confidence by a University employee in the course of his or her duty and not open, or officially disclosed, to the public (Evidence Code § 1040). The pharmaceutical companies sponsoring the research trials have insisted that identifying information regarding the company and the drug name being studied be held in confidence by the University. There is a significant public interest in maintaining this confidence as release of such information would likely chill the interest of pharmaceutical companies in allowing the University to conduct the research trials, thereby foregoing the important research and teaching opportunities afforded to the University by such research trials.

The 'trade secret' privilege permits the owner of a trade secret to refuse to disclose the secret, and for the owner to prevent others from disclosing the secret. Information regarding the names of new drugs that were the subject of University studies falls within the definition of 'trade secret' as it is information that derives independent economic value from not being generally known to the public or to other persons who can obtain economic value from its disclosure or use and has been the subject of reasonable efforts to maintain its secrecy. The information that a particular drug is involved in a research study has economic value, both positive and negative, to the competitors of the drug manufacturer. It is for these reasons that the pharmaceutical companies have sought to ensure the secrecy of this information in their agreements with the University for conducting the trials.

In response to the questions you reiterated in your last letter, dated May 2, 2000, there are approximately 3,800 primates kept at the CRPRC. They currently have three species of primates: rhesus, cynomolgus, and titi monkeys.

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

Sincerely,



Stan Nosek  
Information Practices Coordinator  
(530) 752-6264

Enclosures

CRPRC

# 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
2. Species: a. (Common names): Rhesus & Cynomolgus  
 c. Source of animals: CRPRC
3. a. Title: CRPRC INDOOR TIME-MATE BREEDING

Phone: 530-752-0420 e-mail: aghendrickx@ucdavis.edu

b. Estimated number per year: 500

d. Location of animal housing: CRPRC

- 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:**

- Blood test - 2cc of blood is drawn, maximum of twice per month (from cephalic vein using arm-pull technique)
- 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 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

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.

SSC 28545

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 IN (SS, LB)

Observation

Init

10-16-98	.86									.3cc KET. IM.	EE
10-20-98										BEH 14: 1.0 ml. blood sample	EE
10-21-98										BEH 14: 1.5 ml. blood sample	EE
10-26-98										BEH 14: 2.0 ml. blood sample	EE
11/2/98										BEH 14: 0.1 ml KLH IM	EA
11-3-98										BEH 14: 1.0 ml. blood sample	EE
11-4-98										BEH 14: 1.5 ml. blood sample	EE
11-13-98										BEH 14: 2.0 ml. blood sample	EE
11-17-98										BEH 14: 1.0 ml. blood sample	EE
11-18-98										BEH 14: 1.5 ml. blood sample	EE
<del>12-10-98</del>	0.93	M	-	-	-					0.3cc KET	EE
<del>2/10/99</del>		M									
2/10/99										In shipment PE performed; 1ml blood collected; no abnormalities observed	
										A: satisfactory for shipment	(1B)
3/5/99										boxed for shipment	NS for IF

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

730620.01

① EE should read 2.10.99 mm 2.10.95  
 ②

35C 28545

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

4-2-97	.72									BB Scale	OK
5-14-97	.71									BB Scale	OK
6-11-97	.73									BB Scale	OK
6-16-97	.69									.2cc ket im	OK
7-9-97	.73									BB Scale	OK
8-6-97	.75									BB Scale	OK
9-19-97	.77									BB Scale	OK
10-17-97	.75									0.2cc ket im.	SH
10-21-97	.84									BB Scale	OK
11-18-97	.83									BB Scale	OK
12-17-97	.85									BB Scale	OK
1-23-98	.89									BB Scale	OK
2-13-98	0.8-1	NR AL	-	-	-					0.3 cc ket IM, SB	OK
2-25-98	.93									BB Scale	OK
3-25-98	.85									BB Scale	OK
4-22-98	.89									BB Scale	OK
5-20-98	.89									BB Scale	OK
6-12-98	.82									.3 ccket im	OK
6-17-98	.84									BB Scale	OK
7-7-98	.89									BB Scale	OK
7-21-98										BETH 21: 3ml. blood sample	OK
8-11-98	.89									BB Scale	OK
9-16-98	.90									BB Scale	OK
10-7-98	.91									BB Scale	OK

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

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

SSC 28545		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
6-27-95									returned to home room 4001	B
7-14-95	.51								BB Scale	BR
8-18-95	.55								BB Scale	BR
08-30-95									moved to CC-903 move # 6904	SJS
9-14-95	.55								BB Scale	BR
10-19-95	.59								BB Scale	BR
10-16-95										
10-20-95	0.56	M/L	-	-	-				Ket	J
11-16-95	.61								BB Scale	BR
1-17-96	.61								BB Scale	BR
2-8-96	.60								BB Scale	BR
2-16-96	.59	M/L	-	-	-				0.2ml Ket IM SB	JM
3-14-96	.64								BB Scale	BR
4-12-96	.72								BB Scale	BR
5-10-96	.64								BB Scale	BR
6-7-96	.67								BB Scale	BR
7-12-96	.65								BB Scale	BR
7-12-96	.68								BB Scale	BR
10-15-96	.72								BB Scale	BR
10-15-96									Moved to BB4001-1	BR
10-18-96	.67	M/L	-	-	-				.2 cc Ket IM	J
11-19-96	.75								BB Scale	BR
1-10-97	.68								BB Scale	BR
2-7-97	.76								BB Scale	BR
2-14-97	0.70	M/L	-	-	-				0.2cc Ket IM	JH
3-7-97	.74								BB Scale	BR

①  
②

730620.01

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

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

SSC 28545

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)\*

HYDRATION (G,F,P)\*

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

Observation

Init

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
11/1/94									RETURNED TO HOME CAGE	KVM
11-14-94									tail tip trauma to hsp-7 with mother <sup>SSC</sup> 24018	SS 1
11-14-94									Give 0.05 ml Ket. Old amp. site open, infected. Tail shaved & scrubbed. Amputated approx. 2 1/2 cm of tail tip. Closed w/ 5° vicryl simple continuous sutures. Give 0.15 ml Rocphen. Return to home cage.	SS
11/15/94									RETURNED TO HOME CAGE 2401-6	KVM
11-28-94	.31								BB Scale	OK
12-19-94	.34								BB Scale	OK
2-3-95	.38								BB Scale	OK
2/22/95	0.41	1/2	-	-	-				Ket, serum bank, measles vacc. TETANUS	WVM
3-3-95	.40								BB Scale	OK
3-31-95	.47								BB Scale	OK
4-28-95	.47								BB Scale	OK
6-15-95	.51								BB Scale	OK
6-19-95	.49	1/2	-	-	-				Ket SB	DM
6-27-95									KET, CBC, W/O# 2563	OK
									SO: Pre-shipment physical revealed no gross abnormalities	
									P. Satisfactory for shipment	BC

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

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

730620.01





**CALIFORNIA PRIMATE RESEARCH CENTER  
PHYSICAL EXAM AND EVALUATION/HEALTH CERTIFICATE**

SPECIES: MACACUS MONGOLICUS LOCATION: 4001-6 DATE: 6/27/95  
 REASON FOR EXAM: ROUTINE PRE-SHIPMENT QU SCREEN EXPERIMENTAL  
 OTHER

ORGAN SYSTEMS: 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) 0.48 DATE 6/27/95 CURRENT TB TEST 6/15/95

**ABNORMAL FINDINGS:**  
4) Distal end of tail previously amputated

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: T = 101.5°F This animal is a mild ketamine reactor

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: 6/27/95 EXAMINING VETERINARIAN: \_\_\_\_\_

**CALIFORNIA PRIMATE  
RESEARCH CENTER**

SSC 28545

ID: BEH12 PROJECT CODE

ANIMAL I.D.:

**HEMATOLOGY**

6/27/95

DATE OF SAMPLE

INVESTIGATOR \_\_\_\_\_ REQUESTOR \_\_\_\_\_



ANIMAL DATA: BB 4001 - 6

M  $\emptyset$  YR 10 MO .510 KG  
SEX AGE WEIGHT

PROCEDURE IS: \_\_\_\_\_ DIAGNOSTIC AID  COLONY MANAGEMENT \_\_\_\_\_ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:			PRIOR THERAPY <input type="checkbox"/> NO <input type="checkbox"/> YES LIST ALL AGENTS:		
HOSPITALIZED NO <input type="checkbox"/> YES <input type="checkbox"/> ROOM _____ CAGE _____					
BLEEDING CONDITIONS: <input type="checkbox"/> Squeezed - limb pulled <input type="checkbox"/> Caught on run <input type="checkbox"/> Fasted _____ hrs <input type="checkbox"/> Anesthetized <input type="checkbox"/> Other _____					
<input type="checkbox"/> COMPLETE BLOOD COUNT: ELECTRONIC CELL COUNT, SMEAR EVALUATION, PLASMA PROTEIN, FIBRINOGEN					
<input checked="" type="checkbox"/> ELECTRONIC CELL COUNT			<input type="checkbox"/> SMEAR EVALUATION: TOTAL WBC _____ X 10 <sup>3</sup> / $\mu$ l		<b>PLATELETS</b> <input type="checkbox"/> ADEQUATE <input type="checkbox"/> DECREASED <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> INCREASED <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> LARGE PLATELETS <input type="checkbox"/> CLUMPED
			<input type="checkbox"/> CORRECTED WBC _____ X 10 <sup>3</sup> / $\mu$ l		
WBC	10.7	X 10 <sup>3</sup> / $\mu$ l	DIFFERENTIAL	%	/ $\mu$ l
RBC	7.57	X 10 <sup>6</sup> / $\mu$ l	METAMYELOCYTES		
HEMOGLOBIN	13.0	gm/dl	BAND NEUTROPHILS		
HEMATOCRIT	39.7	%	SEG. NEUTROPHILS		
MCV	53	fl	LYMPHOCYTES		
MCH	17.2	pg	MONOCYTES		
MCHC	32.7	pg/fl	EOSINOPHILS		
PLATELETS	7.14	X 10 <sup>5</sup> / $\mu$ l	BASOPHILS		
<input type="checkbox"/> RETICULOCYTES	%	X 10 <sup>5</sup> / $\mu$ l	OTHER		
<input type="checkbox"/> PCV (CENTRIFUGED)	%		NRBC/100 WBC		
<input checked="" type="checkbox"/> PLASMA PROTEIN 6.8 gm/dl			COMMENTS: <input type="checkbox"/> PARTIALLY CLOTTED SAMPLE		
PLASMA COLOR: <input checked="" type="checkbox"/> NO ABNORMALITIES <input type="checkbox"/> HEMOLYZED <input type="checkbox"/> ICTERIC <input type="checkbox"/> LIPEMIC					
<input type="checkbox"/> FIBRINOGEN _____ g/dl					

REPORTED BY: \_\_\_\_\_

REPORT DATE: 6/27/95

**CLINICAL HEMATOLOGY**

White - Animal's Chart      Yellow - Laboratory      Pink - Requestor      Goldenrod - Clinical Pathology

**CALIFORNIA PRIMATE RESEARCH CENTER  
PHYSICAL EXAM AND EVALUATION/HEALTH CERTIFICATE**

SPECIES/ID: 20515 LOCATION: BB4001 DATE: 2/10/99  
 REASON FOR EXAM:  ROUTINE  PRE-SHIPMENT  QU-SCREEN  EXPERIMENTAL  
 OTHER

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

FEMORAL VESSELS: Right palpable strong Left palpable strong  
 WEIGHT (kg) 0.93 DATE 2/10/99 CURRENT TB TEST 2/10/99

**ABNORMAL FINDINGS:**

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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: <input checked="" type="radio"/> M <input type="radio"/> F

REPRODUCTIVELY SOUND        AREPRODUCTIVE        RE-EVALUATE        NOT EVALUATED   

COMMENTS:

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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: 2/10/99    EXAMINING VETERINARIAN: \_\_\_\_\_

2/10/99

October 15, 1998

SRS (Saimiri Repeated Stress)

SRS 98 intends to look at the physiological response to repeated daily stress in squirrel monkey males. All subjects will be blood sampled a total of 12 times according to the following schedule:

DATE	TIME	SAMPLE
10/20	4:30 PM	1 cc
10/21	6:00 AM	1.5 cc
10/26	4:30 PM	1 cc
10/30	4:30 PM	1 cc
11/3	4:30 PM	1 cc
11/4	6:00 AM	1.5 cc
11/13	4:30 PM	2 cc
11/17	4:30 PM	1 cc
11/18	6:00 AM	1.5 cc
11/24	4:30 PM	1 cc
12/1	4:30 PM	1 cc
12/2	6:00 AM	1.5 cc

All subjects will be weighed at approximately 9:30 AM on the following days: 10/23, 11/18, and 12/3. On 10/30, all subjects will be innoculated with KLH (keyhole limpet hemocyanin; 1 mg in saline IM). Additionally, experimental subjects will undergo 2 hours of restraint, consisting of capturing the animals and applying vetwrap around the chest. This restraint will take place between 2:30 and 4:30 on the following days: 10/26-30, 11/2, 11/4-6, 11/9-13, and 11/16.

Experimental and control subjects are listed below:

**EXPERIMENTAL GROUP**

Name	SSC ID	Tag	Sex	Location
Eliot	25800	95	M	BB1 #4
Gil	25808	37	M	BB1 #4
Pete	23085	138	M	BB1 #10
Neal	23951	20	M	BB1 #10
Morki	25809	96	M	BB1 #11
Zack	26434	116	M	BB1 #11
Jake	26461	130	M	BB1 #11

**CONTROL GROUP**

Name	SSC ID	Tag	Sex	Location
Jason	28545	175	M	BB1 #1
Les	28547	176	M	BB1 #1
Zippy	28551	178	M	BB1 #1
Sid	23953	22	M	BB1 #7
Thor	23963	38	M	BB1 #7
Willy	25829	111	M	BB1 #14
Dino	23958	29	M	BB1 #14

VIRAL PRECAUTION

# CALIFORNIA PRIMATE RESEARCH CENTER

55C 28545

8724, CB001  
I.D. PROJECT CODE

ANIMAL I.D.

## HEMATOLOGY

2/10/99

DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: BB4001 - 1  
HOME ROOM CAGE

M  
SEX

YR MO KG  
AGE WEIGHT

PRODEURE IS:  DIAGNOSTIC AID  COLONY MANAGEMENT  EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:	PRIOR THERAPY <input type="checkbox"/> NO <input type="checkbox"/> YES
HOSPITALIZED NO <input checked="" type="checkbox"/> YES <input type="checkbox"/>	<input type="checkbox"/> 2-COLOR FACS CD4 = / $\mu$ l <input type="checkbox"/> 3-COLOR FACS CD8 = / $\mu$ l CD4/CD8 RATIO =

BLEEDING CONDITIONS:  Squeezed - limb pulled  Caught on run  Fasted \_\_\_\_\_ hrs  Anesthetized  Other \_\_\_\_\_

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

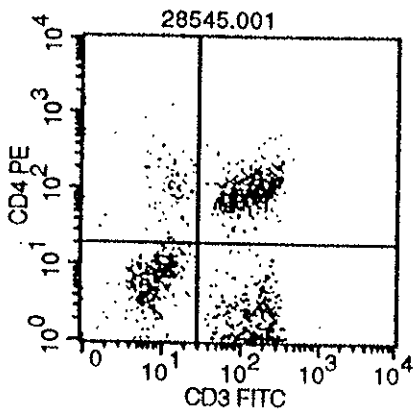
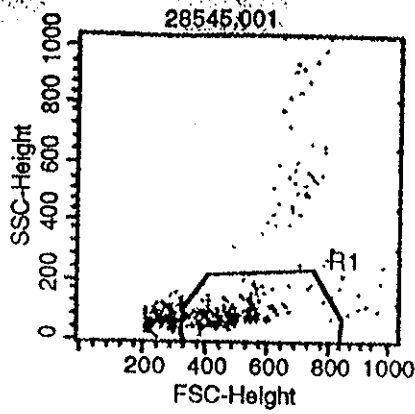
<input checked="" type="checkbox"/> ELECTRONIC CELL COUNT			<input type="checkbox"/> SMEAR EVALUATION: TOTAL WBC _____ X 10 <sup>3</sup> / $\mu$ l			PLATELETS		
<input type="checkbox"/> CORRECTED WBC _____ X 10 <sup>3</sup> / $\mu$ l			DIFFERENTIAL			<input type="checkbox"/> ADEQUATE <input type="checkbox"/> DECREASED <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> INCREASED <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> LARGE PLATELETS <input type="checkbox"/> CLUMPED		
WBC	11.8	X 10 <sup>3</sup> / $\mu$ l	METAMYELOCYTES	%	/ $\mu$ l	ERYTHROCYTE MORPHOLOGY		
RBC	7.60	X 10 <sup>6</sup> / $\mu$ l	BAND NEUTROPHILS			<input type="checkbox"/> ESSENTIALLY NORMAL <input type="checkbox"/> HYPOCHROMASIA <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> +4 <input type="checkbox"/> POLYCHROMASIA <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> +4 <input type="checkbox"/> LEPTOCYTOSIS <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> +4 <input type="checkbox"/> POIKILOCYTOSIS <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> +4 <input type="checkbox"/> ANISOCYTOSIS <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> +4 <input type="checkbox"/> ROULEAUX <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> +4		
HEMOGLOBIN	13.0	gm/dl	SEG. NEUTROPHILS					
HEMATOCRIT	42.7	%	LYMPHOCYTES					
MCV	56	fl	MONOCYTES					
MCH	17.1	pg	EOSINOPHILS					
MCHC	30.4	pg/fl	BASOPHILS					
PLATELETS	4.23	X 10 <sup>5</sup> / $\mu$ l	OTHER					
<input type="checkbox"/> RETICULOCYTES	%	_____ X 10 <sup>5</sup> / $\mu$ l	NRBC/100 WBC					
<input type="checkbox"/> PCV (CENTRIFUGED)	%		COMMENTS:	<input type="checkbox"/> PARTIALLY CLOTTED SAMPLE		<input type="checkbox"/> PREDILUTE		
<input type="checkbox"/> PLASMA PROTEIN	gm/dl							
PLASMA COLOR:								
<input type="checkbox"/> NO ABNORMALITIES <input type="checkbox"/> HEMOLYZED <input type="checkbox"/> ICTERIC <input type="checkbox"/> LIPEMIC								
<input type="checkbox"/> FIBRINOGEN	mg/dl							

REPORTED BY: \_\_\_\_\_

REPORT DATE: 2/11/99

# CLINICAL HEMATOLOGY





File: 28545.001

Sample ID:

Gate: G1

Total Events: 4757

Y Parameter: FL2-H CD4 PE (Log)

Log Data Units: Linear Values

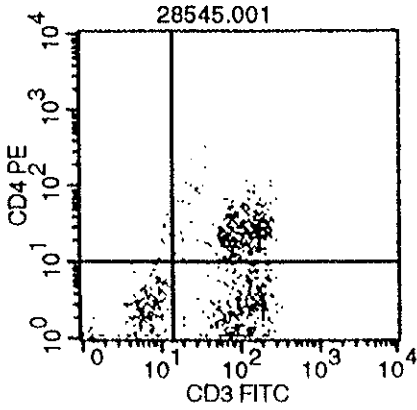
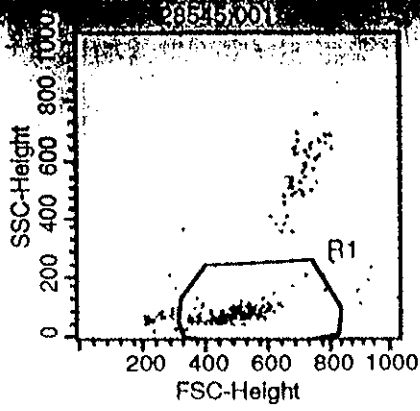
Acquisition Date: 4-Dec-98

Gated Events: 2340

X Parameter: FL1-H CD3 FITC (Log)

Quad	Events	% Gated	% Total	X Mean	Y Mean
UL	162	6.92	3.41	13.08	198.81
UR	908	38.80	19.09	161.40	106.35
LL	653	27.91	13.73	8.48	6.89
LR	617	26.37	12.97	168.90	2.51





File: 28545.001

Sample ID:

Gate: G1

Total Events: 2500

Y Parameter: FL2-H CD4 PE (Log)

Log Data Units: Linear Values

Acquisition Date: 20-Nov-98

Gated Events: 1584

X Parameter: FL1-H CD3 FITC (Log)

Quad	Events	% Gated	% Total	X Mean	Y Mean
UL	22	1.39	0.88	11.33	30.98
UR	761	48.04	30.44	130.89	29.48
LL	305	19.26	12.20	6.72	2.98
LR	496	31.31	19.84	124.89	3.17

VIRAL PRECAUTION

# CALIFORNIA PRIMATE RESEARCH CENTER

I.D. 8935 PROJECT CODE B2H4

SSC 28543  
ANIMAL I.D.

## HEMATOLOGY

11/4/98  
DATE OF SAMPLE

INVESTIGATOR \_\_\_\_\_ REQUESTOR \_\_\_\_\_

ANIMAL DATA: B01-1  
HOME ROOM \_\_\_\_\_ CAGE \_\_\_\_\_

SEX M YR \_\_\_\_\_ MO \_\_\_\_\_ KG \_\_\_\_\_  
AGE \_\_\_\_\_ WEIGHT \_\_\_\_\_

PROCEDURE IS: \_\_\_\_\_ DIAGNOSTIC AID \_\_\_\_\_ COLONY MANAGEMENT \_\_\_\_\_ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:	PRIOR THERAPY <input type="checkbox"/> NO <input type="checkbox"/> YES
	<input checked="" type="checkbox"/> 2-COLOR FACS <i>CD4/CD8 only</i> <input type="checkbox"/> 3-COLOR FACS
HOSPITALIZED NO <input type="checkbox"/> YES <input type="checkbox"/>	CD4 = _____ / $\mu$ l CD8 = _____ / $\mu$ l CD4/CD8 RATIO = _____
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

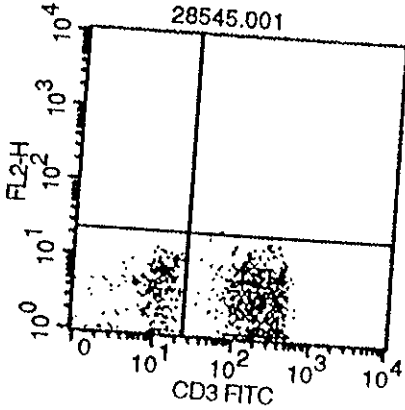
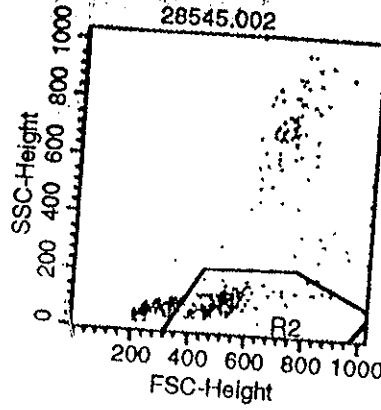
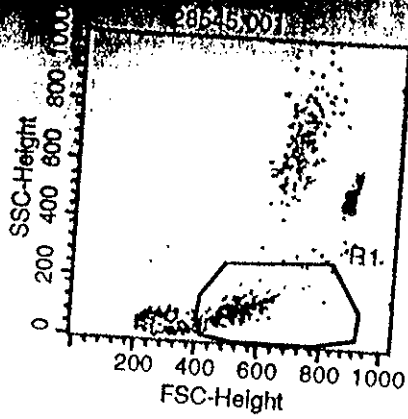
<input type="checkbox"/> ELECTRONIC CELL COUNT			<input type="checkbox"/> SMEAR EVALUATION: TOTAL WBC <u>13.1</u> X 10 <sup>3</sup> / $\mu$ l		<b>PLATELETS</b> <input checked="" type="checkbox"/> ADEQUATE <input type="checkbox"/> DECREASED <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> INCREASED <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> LARGE PLATELETS <input type="checkbox"/> CLUMPED
WBC	<u>13.1</u>	X 10 <sup>3</sup> / $\mu$ l	DIFFERENTIAL <u>11/9/98</u> <u>11/9/98</u>		
RBC	<u>8.47</u>	X 10 <sup>6</sup> / $\mu$ l	METAMYELOCYTES		<b>ERYTHROCYTE MORPHOLOGY</b> <input checked="" type="checkbox"/> ESSENTIALLY NORMAL <input type="checkbox"/> HYPOCHROMASIA <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> +4 <input type="checkbox"/> POLYCHROMASIA <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> +4 <input type="checkbox"/> LEPTOCYTOSIS <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> +4 <input type="checkbox"/> POIKILOCYTOSIS <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> +4 <input type="checkbox"/> ANISOCYTOSIS <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> +4 <input type="checkbox"/> ROULEAUX <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> +4
HEMOGLOBIN	<u>15.4</u>	gm/dl	BAND NEUTROPHILS		
HEMATOCRIT	<u>48.2</u>	%	SEG. NEUTROPHILS	<u>44</u> <u>5764</u>	
MCV	<u>57</u>	f	LYMPHOCYTES	<u>39</u> <u>5109</u>	
MCH	<u>18.2</u>	pg	MONOCYTES	<u>5</u> <u>655</u>	
MCHC	<u>32.0</u>	pg/f	EOSINOPHILS	<u>12</u> <u>1572</u>	
PLATELETS	<u>5.52</u>	X 10 <sup>5</sup> / $\mu$ l	BASOPHILS		
<input type="checkbox"/> RETICULOCYTES	%	X 10 <sup>5</sup> / $\mu$ l	OTHER		COMMENTS: <input type="checkbox"/> PARTIALLY CLOTTED SAMPLE <input checked="" type="checkbox"/> PREDILUTE
<input type="checkbox"/> PCV (CENTRIFUGED)	%		NRBC/100 WBC		
<input type="checkbox"/> PLASMA PROTEIN	<u>7.2</u>	gm/dl	PLASMA COLOR: <input checked="" type="checkbox"/> NO ABNORMALITIES <input type="checkbox"/> HEMOLYZED <input type="checkbox"/> ICTERIC <input type="checkbox"/> LIPEMIC		
<input type="checkbox"/> FIBRINOGEN	<u>100</u>	mg/dl			

REPORTED BY: \_\_\_\_\_

REPORT DATE: 11/9/98

# CLINICAL HEMATOLOGY

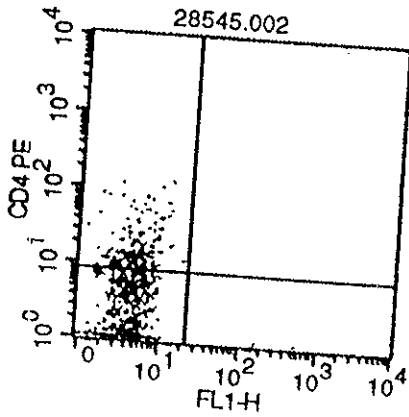
White Blood Cell Chart      Yellow      Pink      Goldenrod      Clinical Pathologist



File: 28545.001  
 Sample ID:  
 Gate: G1  
 Total Events: 5366  
 Y Parameter: FL2-H (Log)

Log Data Units: Linear Values  
 Acquisition Date: 5-Nov-98  
 Gated Events: 2044  
 X Parameter: FL1-H CD3 FITC (Log)

Quad	Events	% Gated	% Total	X Mean	Y Mean
UL	0	0.00	0.00	***	***
UR	3	0.15	0.06	2199.62	95.29
LL	454	22.21	8.46	11.15	4.53
LR	1587	77.64	29.58	264.99	3.70



File: 28545.002  
 Sample ID:  
 Gate: G2  
 Total Events: 3619  
 Y Parameter: FL2-H CD4 PE (Log)

Log Data Units: Linear Values  
 Acquisition Date: 5-Nov-98  
 Gated Events: 1348  
 X Parameter: FL1-H (Log)

Quad	Events	% Gated	% Total	X Mean	Y Mean
UL	368	27.30	10.17	5.31	21.50
UR	1	0.07	0.03	23.93	67.93
LL	971	72.03	26.83	4.82	3.09
LR	8	0.59	0.22	258.71	1.05

Total Lymphocytes=  
 /ul.  
 CD4=  
 /ul.  
 CD8=  
 /ul.

VIRAL PRECAUTION

# CALIFORNIA PRIMATE RESEARCH CENTER

SSC 28545

ANIMAL I.D.

8735, 7100  
ID: BB1 1  
PEOPLE CODE

## HEMATOLOGY

10/21/98

DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: BB1 - 1  
HOME ROOM CAGE

M YR MO KG  
SEX AGE WEIGHT

PRODEDURE IS: \_\_\_\_\_ DIAGNOSTIC AID \_\_\_\_\_ COLONY MANAGEMENT  EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:	PRIOR THERAPY <input type="checkbox"/> NO <input type="checkbox"/> YES	
	<input checked="" type="checkbox"/> 2-COLOR FACS CD4/CD8 only	CD4 = _____ / $\mu$ l
	<input type="checkbox"/> 3-COLOR FACS	CD8 = _____ / $\mu$ l
HOSPITALIZED NO <input type="checkbox"/> YES <input type="checkbox"/>	ROOM _____	CAGE _____
CD4/CD8 RATIO = _____		

BLEEDING CONDITIONS:  Squeezed - limb pulled  Caught on run  Fasted \_\_\_\_\_ hrs  Anesthetized  Other \_\_\_\_\_

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

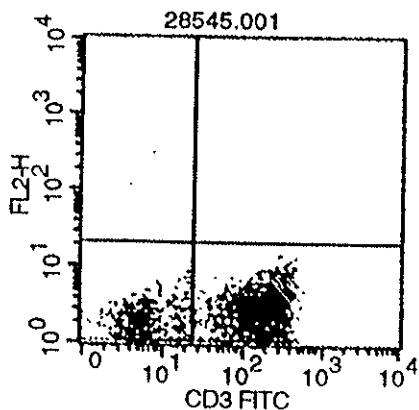
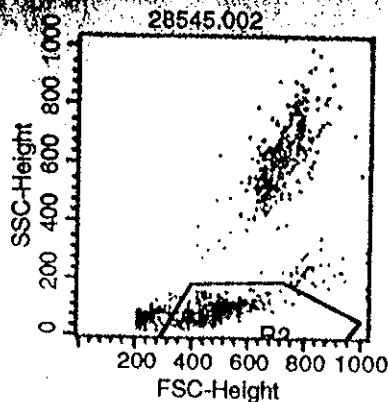
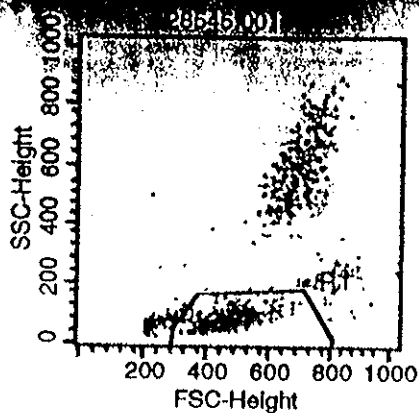
<input type="checkbox"/> ELECTRONIC CELL COUNT			<input type="checkbox"/> SMEAR EVALUATION: TOTAL WBC <u>13.2</u> $\times 10^3/\mu$ l			PLATELETS		
<input type="checkbox"/> CORRECTED WBC _____ $\times 10^3/\mu$ l			DIFFERENTIAL			<input checked="" type="checkbox"/> ADEQUATE		
WBC	<u>13.2</u>	$\times 10^3/\mu$ l		%	/ $\mu$ l	<input type="checkbox"/> DECREASED <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3		
RBC	<u>8.74</u>	$\times 10^6/\mu$ l	METAMYELOCYTES			<input type="checkbox"/> INCREASED <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3		
HEMOGLOBIN	<u>15.9</u>	gm/dl	BAND NEUTROPHILS			<input checked="" type="checkbox"/> LARGE PLATELETS		
HEMATOCRIT	<u>50.3</u>	%	SEG. NEUTROPHILS	<u>37</u>	<u>4884</u>	<input type="checkbox"/> CLUMPED		
MCV	<u>58</u>	fl	LYMPHOCYTES	<u>49</u>	<u>6468</u>	EBRYTHROCYTE MORPHOLOGY		
MCH	<u>18.2</u>	pg	MONOCYTES	<u>9</u>	<u>1188</u>	<input checked="" type="checkbox"/> ESSENTIALLY NORMAL		
MCHC	<u>31.6</u>	pg/fl	EOSINOPHILS	<u>5</u>	<u>660</u>	<input type="checkbox"/> HYPOCHROMASIA <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> +4		
PLATELETS	<u>6.01</u>	$\times 10^5/\mu$ l	BASOPHILS			<input type="checkbox"/> POLYCHROMASIA <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> +4		
<input type="checkbox"/> RETICULOCYTES	%	$\times 10^5/\mu$ l	OTHER			<input type="checkbox"/> LEPTOCYTOSIS <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> +4		
<input type="checkbox"/> PCV (CENTRIFUGED)	%		NRBC/100 WBC			<input type="checkbox"/> POKILOCYTOSIS <input type="checkbox"/> +1 <input type="checkbox"/> +2 <input type="checkbox"/> +3 <input type="checkbox"/> +4		
<input type="checkbox"/> PLASMA PROTEIN	<u>7.5</u>	gm/dl	COMMENTS:	<input type="checkbox"/> PARTIALLY CLOTTED SAMPLE		<input checked="" type="checkbox"/> PREDILUTE		
PLASMA COLOR:								
<input checked="" type="checkbox"/> NO ABNORMALITIES								
<input type="checkbox"/> HEMOLYZED								
<input type="checkbox"/> ICTERIC								
<input type="checkbox"/> LIPEMIC								
<input type="checkbox"/> FIBRINOGEN	<u>100</u>	mg/dl						

REPORTED BY: \_\_\_\_\_

REPORT DATE: 10.21.98

# CLINICAL HEMATOLOGY

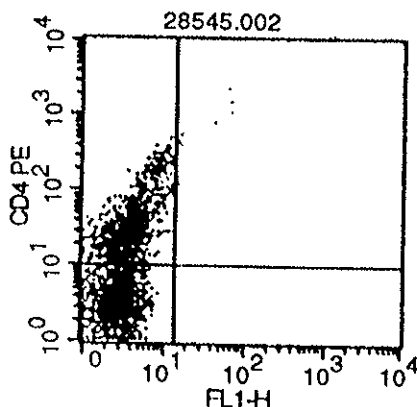
White Animal Care Laboratory | Primate Research Center | Goldenrod Clinical Pathologist



File: 28545.001  
 Sample ID:  
 Gate: G1  
 Total Events: 10000  
 Y Parameter: FL2-H (Log)

Log Data Units: Linear Values  
 Acquisition Date: 22-Oct-98  
 Gated Events: 4996  
 X Parameter: FL1-H CD3 FITC (Log)

Quad	Events	% Gated	% Total	X Mean	Y Mean
UL	5	0.10	0.05	4.86	123.61
UR	1	0.02	0.01	46.56	35.87
LL	1272	25.46	12.72	7.04	1.86
LR	3718	74.42	37.18	204.29	2.98



File: 28545.002  
 Sample ID:  
 Gate: G2  
 Total Events: 10000  
 Y Parameter: FL2-H CD4 PE (Log)

Log Data Units: Linear Values  
 Acquisition Date: 22-Oct-98  
 Gated Events: 4842  
 X Parameter: FL1-H (Log)

Quad	Events	% Gated	% Total	X Mean	Y Mean
UL	2307	47.65	23.07	4.22	43.98
UR	23	0.48	0.23	23.77	534.46
LL	2512	51.88	25.12	3.00	4.04
LR	0	0.00	0.00	***	***

Total Lymphocytes=  
 6468 /ul.  
 CD4= 3082 /ul.  
 CD8= 4813 /ul.  
 3

October 15, 1998

SRS (Saimiri Repeated Stress)

SRS 98 intends to look at the physiological response to repeated daily stress in squirrel monkey males. All subjects will be blood sampled a total of 12 times according to the following schedule:

DATE	TIME	SAMPLE
10/20	4:30 PM	1 cc
10/21	6:00 AM	1.5 cc
10/26	4:30 PM	1 cc
10/30	4:30 PM	1 cc
11/3	4:30 PM	1 cc
11/4	6:00 AM	1.5 cc
11/13	4:30 PM	2 cc
11/17	4:30 PM	1 cc
11/18	6:00 AM	1.5 cc
11/24	4:30 PM	1 cc
12/1	4:30 PM	1 cc
12/2	6:00 AM	1.5 cc

All subjects will be weighed at approximately 9:30 AM on the following days: 10/23, 11/18, and 12/3. On 10/30, all subjects will be innoculated with KLH (keyhole limpet hemocyanin; 1 mg in saline IM). Additionally, experimental subjects will undergo 2 hours of restraint, consisting of capturing the animals and applying vetwrap around the chest. This restraint will take place between 2:30 and 4:30 on the following days: 10/26-30, 11/2, 11/4-6, 11/9-13, and 11/16.

Experimental and control subjects are listed below:

**EXPERIMENTAL GROUP**

Name	SSC ID	Tag	Sex	Location
Eliot	25800	95	M	BB1 #4
Gil	25808	37	M	BB1 #4
Pete	23085	138	M	BB1 #10
Neal	23951	20	M	BB1 #10
Morki	25809	96	M	BB1 #11
Zack	26434	116	M	BB1 #11
Jake	26461	130	M	BB1 #11

**CONTROL GROUP**

Name	SSC ID	Tag	Sex	Location
Jason	28545	175	M	BB1 #1
Les	28547	176	M	BB1 #1
Zippy	28551	178	M	BB1 #1
Sid	23953	22	M	BB1 #7
Thor	23963	38	M	BB1 #7
Willy	25829	111	M	BB1 #14
Dino	23958	29	M	BB1 #14

**CALIFORNIA PRIMATE RESEARCH CENTER  
PHYSICAL EXAM AND EVALUATION/HEALTH CERTIFICATE**

SPECIES/ID: SC 285/E LOCATION: 1001 6 DATE: 6/27/95  
 REASON FOR EXAM:  ROUTINE  PRE-SHIPMENT  QU SCREEN  EXPERIMENTAL  
 OTHER

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

FEMORAL VESSELS: Right ok Left ok  
 WEIGHT (kg) 0.48 DATE 6/27/95 CURRENT TB TEST 6/15/95

**ABNORMAL FINDINGS:**  
1) Distal end of tail previously amputated

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: T=101.5°F This animal is a mild ketamine reactor

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: 6/27/95 EXAMINING VETERINARIAN: \_\_\_\_\_

CALIFORNIA REGIONAL PRIMATE RESEARCH CENTER  
PREGNANCY TERMINATION FORM

Infant ID SSC 28545

A. FILLED OUT BY TECHNICIAN:

Conception # 934.867 Date Terminated 7/31/94  
Female ID # SSC 24018 or Identifying Info TAG#63

Birth Information:

Viability: L  Live (Fill out section C)  
D  Dead (Fill out section B) Location: BB4001-CAGE 6  
Weight: \_\_\_\_\_ grams

Sex: U  Unknown  
M  Male  
F  Female  
X  Hermaphrodite

Delivery Mode: V  Vaginal  
N  Surgical  
NX  Surgical Experiment  
VX  Vaginal Experimental

Pregnancy Type: RI  Research Intervention  
RC  Research Control  
RB  Research Breeding  
LB  Long-term Breeding

Relocation: \_\_\_\_\_ Termination Comment: \_\_\_\_\_

Recorded by: \_\_\_\_\_ Date: 7/31/94

B. FILLED OUT BY PATHOLOGIST:

NT  No Tissue FX  Live, Term, euthanized at birth  
FD  Fetal Death ND  Live, Died Day of Birth (Lungs inflated)  
FN  Found at necropsy FL  Fetal Delivery Live in Utero

Necropsy performed: Y  Yes  
N  No

Pathological Diagnosis: \_\_\_\_\_  
(48 characters only)

Recorded by: \_\_\_\_\_ Date: \_\_\_\_\_

C. FILLED OUT BY RESEARCH SERVICES

Infant ID: SSC 28545 (If birth condition is Live)

Assignments: Generation: \_\_\_\_\_ Colony: \_\_\_\_\_  
Payor: \_\_\_\_\_  
Projects: \_\_\_\_\_  
Census Flags: \_\_\_\_\_  
Social Code: \_\_\_\_\_

Recorded by: \_\_\_\_\_ Date: 7/31/94



CALIFORNIA PRIMATE RESEARCH CENTER

SSC 28545

8033, BE7112  
ID: PROJECT CODE

ANIMAL I.D.

HEMATOLOGY

6/27/95

DATE OF SAMPLE

INVESTIGATOR REQUESTOR



ANIMAL DATA: BB4001-6  
HOME ROOM CAGE

M ♀ YR 10 MO .510 KG  
SEX AGE WEIGHT

PROEDURE IS: \_\_\_\_\_ DIAGNOSTIC AID  COLONY MANAGEMENT \_\_\_\_\_ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:			PRIOR THERAPY <input type="checkbox"/> NO <input type="checkbox"/> YES LIST ALL AGENTS:		
HOSPITALIZED NO <input type="checkbox"/> YES <input type="checkbox"/>			ROOM _____ CAGE _____		
BLEEDING CONDITIONS: <input type="checkbox"/> Squeezed - limb pulled <input type="checkbox"/> Caught on run <input type="checkbox"/> Fasted _____ hrs <input type="checkbox"/> Anesthetized <input type="checkbox"/> Other _____					
<input type="checkbox"/> COMPLETE BLOOD COUNT: ELECTRONIC CELL COUNT, SMEAR EVALUATION, PLASMA PROTEIN, FIBRINOGEN					
<input checked="" type="checkbox"/> ELECTRONIC CELL COUNT			<input type="checkbox"/> SMEAR EVALUATION: TOTAL WBC _____ X 10 <sup>3</sup> /μl <input type="checkbox"/> CORRECTED WBC _____ X 10 <sup>3</sup> /μl		
WBC	10.7	X 10 <sup>3</sup> /μl	DIFFERENTIAL	%	/μl
RBC	7.57	X 10 <sup>6</sup> /μl	METAMYELOCYTES		
HEMOGLOBIN	13.0	gm/dl	BAND NEUTROPHILS		
HEMATOCRIT	39.7	%	SEG. NEUTROPHILS		
MCV	53	fl	LYMPHOCYTES		
MCH	17.2	pg	MONOCYTES		
MCHC	32.7	pg/fl	EOSINOPHILS		
PLATELETS	7.14	X 10 <sup>5</sup> /μl	BASOPHILS		
<input type="checkbox"/> RETICULOCYTES	%	X 10 <sup>5</sup> /μl	OTHER		
<input type="checkbox"/> PCV (CENTRIFUGED)	%		NRBC/100 WBC		
<input checked="" type="checkbox"/> PLASMA PROTEIN 6.8 gm/dl			COMMENTS: <input type="checkbox"/> PARTIALLY CLOTTED SAMPLE		
PLASMA COLOR: <input checked="" type="checkbox"/> NO ABNORMALITIES <input type="checkbox"/> HEMOLYZED <input type="checkbox"/> ICTERIC <input type="checkbox"/> LIPEMIC					
<input type="checkbox"/> FIBRINOGEN mg/dl					

**PLATELETS**

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

**ERYTHROCYTE MORPHOLOGY**

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

REPORTED BY: [Redacted]

REPORT DATE: 6/27/95

Infant ID SSC 28545

CALIFORNIA REGIONAL PRIMATE RESEARCH CENTER  
PREGNANCY TERMINATION FORM

BB4001-6

A. FILLED OUT BY TECHNICIAN:

Conception # 934.867 Date Terminated 7/31/94

Female ID # SSC 24018 or Identifying Info TAG # 63

Birth Information:

Viability: L  Live (Fill out section C) Location: BB4001 CAGE 6  
D  Dead (Fill out section B) Weight: \_\_\_\_\_ grams

Sex: U  Unknown Delivery Mode: V  Vaginal  
M  Male N  Surgical  
F  Female NX  Surgical Experiment  
X  Hermaphrodite VX  Vaginal Experimental

Pregnancy Type: RI  Research Intervention  
RC  Research Control  
RB  Research Breeding  
LB  Long-term Breeding

Relocation: \_\_\_\_\_ Termination Comment: \_\_\_\_\_

Recorded by: \_\_\_\_\_ Date: 7/31/94

B. FILLED OUT BY PATHOLOGIST:

NT  No Tissue FX  Live, Term, euthanized at birth  
FD  Fetal Death ND  Live, Died Day of Birth (Lungs inflated)  
FN  Found at necropsy FL  Fetal Delivery Live in Utero

Necropsy performed: Y  Yes  
N  No

Pathological Diagnosis: \_\_\_\_\_  
(48 characters only)

Recorded by: \_\_\_\_\_ Date: \_\_\_\_\_

C. FILLED OUT BY RESEARCH SERVICES

Infant ID: SSC 28545 (If birth condition is Live)

Assignments: Generation: Ø1 Colony: X

Payor: BEH 12 / 8733

Projects: BEH 12

Census Flags: \_\_\_\_\_

Social Code: 54

Recorded by: \_\_\_\_\_ Date: 7/31/94

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
SSC 28545	SHIPPED			
		JUL11-94	0.190	BORN AT B84001-6
		AUG26-94	0.230	
		SEP30-94	0.250	
		OCT14-94	0.240	
		OCT20-94	0.310	
		NOV29-94	0.340	
		DEC19-94	0.380	
		FEB03-95	0.410	
		FEB22-95		
		MAR03-95	0.400	SERUM BANK SAMPLE
		MAR31-95	0.470	IMMUNIZATION: MEASLES-RUBEOLA
		APR28-95	0.470	IMMUNIZATION: TETANUS
		JUN15-95	0.510	
		JUN19-95	0.490	
		JUL14-95	0.510	SERUM BANK SAMPLE
		AUG18-95	0.550	
		AUG30-95	0.550	MOVED FROM B84001-6 TO CC903
		SEP14-95	0.560	
		OCT16-95	0.560	
		OCT19-95	0.610	
		NOV16-95	0.610	
		JAN17-96	0.600	
		FEB08-96	0.590	
		FEB16-96		
		MAR14-96	0.640	SERUM BANK SAMPLE
		APR12-96	0.720	
		MAY10-96	0.640	
		JUN07-96	0.670	
		JUN12-96	0.640	
		JUL12-96	0.650	
		AUG08-96	0.680	
		SEP12-96	0.680	
		OCT15-96	0.720	MOVED FROM CC903 TO B84001-1
		OCT18-96	0.670	
		NOV19-96	0.750	
		JAN10-97	0.680	
		FEB07-97	0.760	
		FEB14-97	0.700	

ANIMAL ID	CURRENT LOCATION	DATE	WT (KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
SSC 28545	SHIPPED			
		MAR07-97	0.740	
		APR02-97	0.720	
		MAY14-97	0.710	
		JUN11-97	0.730	
		JUN13-97	0.690	
		JUL09-97	0.730	
		AUG06-97	0.750	
		SEP19-97	0.770	
		OCT17-97	0.750	
		OCT21-97	0.840	
		NOV18-97	0.830	
		DEC16-97	0.850	
		JAN23-98	0.890	
		FEB13-98	0.840	SERUM BANK SAMPLE
		FEB25-98	0.930	
		MAR25-98	0.850	
		APR22-98	0.890	
		MAY20-98	0.890	
		JUN12-98	0.820	
		JUN17-98	0.840	IMMUNIZATION: TETANUS
		JUL07-98	0.890	
		AUG11-98	0.890	
		SEP16-98	0.900	
		OCT07-98	0.910	
		OCT16-98	0.860	
		FEB10-99	0.930	
		MAR05-99		MOVED FROM BB4001-1 TO SHIPPED

\*\*\* END ANIMAL SSC 28545