

CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex: (M) F (circle one)Animal Name: RichardBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: HYPERTENSION

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: _____

Prescribed Treatment (specify frequency and duration): 5mg / Amlodipine /
P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
5-1-17	7:00		(b)(6)
5-2-17	7:00		
5-3	7:00		
5-4	7:00		
5-5	7:00		
5-6	7:00		
5-7	7:00		
5-8	7:00		
5-9	7:00		
5-10	7:00		
5-11	7:00		
5-12	7:00		
5-13	7:00		
5-14	7:00		
5-15	7:00		
5-16	7:00		
5-17	7:00		
5-18	7:00		
5-19	7:00		
5-20	7:00		
5-21	7:00		
5-22	7:00		
5-23	7:00		
5-24	7:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: CBD513Animal Sex: ☒ M ☐ F (circle one)Animal Name: RichardBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: HYPER TENSION

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: _____

Prescribed Treatment (specify frequency and duration): 5 mg / Amlodipine /
P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
4-1	7:00		(b)(6)
4-2	7:00		
4-3	7:00		
4-4	7:00		
4-5	7:00		
4-6	7:00		
4-7	7:00		
4-8	7:00		
4-9	7:00		
4-10	7:00		
4-11	7:00		
4-12	7:00		
4-13	7:00		
4-14	7:00		
4-15	7:00		
4-16	7:00		
4-17	7:00		
4-18	7:00		
4-19	7:00		
4-20	7:00		
4-21	7:00		
4-22	7:00		
4-23	7:00		
4-24	7:00		

This form and its contents are strictly **CONFIDENTIAL**9/03, 6/05, 8/31/12^(over)

CHIMPANZEE TREATMENT SHEET

Animal ID: CBD513Animal Sex: (M) F (circle one)Animal Name: RichardBldg #: (b)(4)

Den #: _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: HYPERTENSION

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: _____

Prescribed Treatment (specify frequency and duration): 5 mg / Amlodipine /
P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
3-1	7:00		(b)(6)
3-2	7:00		
3-3	7:00		
3-4	7:00		
3-5	7:00		
3-6	7:00		
3-7	7:00		
3-8	7:00		
3-7	7:00		
3-10	7:00		
3-11	7:00		
3-12	7:00		
3-13	7:00		
3-14	7:00		
3-15	7:00		
3-16	7:00		
3-17	7:00		
3-18	7:00		
3-19	7:00		
3-20	7:00		
3-21	7:00		
3-22	7:00		
3-23	7:00		
3-24	7:00		

CLIMPAZEE TREATMENT SHEET

Animal ID: C60513Animal Sex: (M) F (circle one)Animal Name: Richard

Bldg #

(b)(4)

Den #

Veterinarian: (b)(6)

Time:

Date:

History:

Sample Collected:

Time:

Date:

Diagnosis/Results: Hyper Tension

Prescribed Treatment (specify frequency and duration):

Amlodipine / 5mg / P.O. / S.I.D. / V.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
2-1-17	7:00		(b)(6)
2-2-17	7:00		
2-3	7:00		
2-4	7:00		
2-5	7:00		
2-6	7:00		
2-7	7:00		
2-8	7:00		
2-9	7:00		
2-10	7:00		
2-11	7:00		
2-12	7:00		
2-13	7:00		
2-14	7:00		
2-15	7:00		
2-16	7:00		
2-17	7:00		
2-18	7:00		
2-19	7:00		
2-20	7:00		
2-21	7:00		
2-22	7:00		
2-23	7:00		
2-24	7:00		

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9/03, 6/05, 8/31/12

CIMPANZEE TREATMENT SHEET

Animal ID: CBO513Animal Sex: M F (circle one)Animal Name: RichardBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HyperTENSION

Prescribed Treatment (specify frequency and duration): _____

Amlodipine / 5mg / P.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
1-1-17	7 ⁰⁰		(b)(6)
1-2-17	7 ⁰⁰		
1-3-17	7:00		
1-4-17	7:00		
1-5-17	7 ⁰⁰		
1-6-17	7:00		
1-7	7 ⁰⁰		
1-8	7 ⁰⁰		
1-9	7 ⁰⁰		
1-10	7 ⁰⁰		
1-11	7 ⁰⁰		
1-12	7 ⁰⁰		
1-13	7 ⁰⁰		
1-14	7 ⁰⁰		
1-15	7:00		
1-16	ADD		
1-17	7:00		
1-18	7:00		
1-19	7 ⁰⁰		
1-20	7 ⁰⁰		
1-21	7 ⁰⁰		
1-22	7 ⁰⁰		
1-23	7:00		
1-24	7:00		

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9/03,6/05,8/31/12

INDIVIDUAL WEIGHTS - DEWORMING - VACCINATIONS

Animal Number: C60513	Name: Richard	Sex: ☒ M ☐ F ☐ X
DOB: 6-16-1973	Age: 43 yrs	Location: Building (b)(4) Den 9

YEAR **2016**

WEIGHTS BY MONTH		
Date (00/00/00)	Weight	Initials (b)(6)
02-26-16	55.0	
05-12-16	54.5	
08-23-16	55.5	
10-25-16	56.0	
11-08-16	58.0	

VACCINATIONS & OTHER			
Q3YR RABIES: Imrab 3; Route SQ; Dose Amount 1ml			
Q5YR TETANUS TOXOID: Route IM; Dose Amount 0.5ml			
Date (00/00/00)	Manufacturer/Type/ Route/Dose Amount	Serial #	Initials

DEWORMING

Type = Panacur or Ivomec ; Route = Per Os, IM, SQ ; Panacur Dose=1ml per 10 kg; Ivomec Dose=0.2mg per kg

Type:				Type:			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials
Type:				Type:			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials
Type:				Type:			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials

CHIMPANZEE TREATMENT SHEET

Animal ID: C B 0 5 1 3Animal Sex: (M) F (circle one)Animal Name: Richard

Bldg #

(b)(4)

Den #

Veterinarian:

(b)(6)

Time:

Date:

History:

Sample Collected:

Time:

Date:

Diagnosis/Results: Hyper Tension

Prescribed Treatment (specify frequency and duration):

Amlodipine / 5mg / P.O. / S.I.D. / V.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
12-1	7:00		(b)(6)
12-2	7:00		
12-3	7:00		
12-4	7:00		
12-5	7:00		
12-6	7:00		
12-7	7:00		
12-8	7:00		
12-9	7:00		
12-10	7:00		
12-11	7:00		
12-12	7:00		
12-13	7:00		
12-14	7:00		
12-15	7:00		
12-16	7:00		
12-17	7:00		
12-18	7:00		
12-19	7:00		
12-20	7:00		
12-21	7:00		
12-22	7:00		
12-23	7:00		
12-24	7:00		

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9/03, 6/05, 8/31/12 (over)

C "IMPANZEE TREATMENT" SHEET

Animal ID: C80513Animal Sex: (M) F (circle one)Animal Name: Richard

Bldg #

(b)(4)

Den #

Veterinarian: (b)(6)

Time:

Date:

History:

Sample Collected:

Time:

Date:

Diagnosis/Results: Hyper Tension

Prescribed Treatment (specify frequency and duration):

Amlodipine / 5mg / P.O. / S.I.D. / V.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
11-1	7:00		(b)(6)
11-2	7:00		
11-3	7:00		
11-4	7:00		
11-5	7:00		
11-6	7:00		
11-7	7:00		
11-8	7:00		
11-9	7:00		
11-10	7:00		
11-11	7:00		
11-12	7:00		
11-13	7:00		
11-14	7:00		
11-15	7:00		
11-16	7:00		
11-17	7:00		
11-18	7:00		
11-19	7:00		
11-20	7:00		
11-21	7:00		
11-22	7:00		
11-23	7:00		
11-24	7:00		

This form and its contents are strictly **CONFIDENTIAL**

9/03,6/05,8/31/12 (over)

COMPANZEE TREATMENT SHEET

Animal ID: CBO513Animal Sex: ☒ M ☐ F (circle one)Animal Name: RichardBldg # (b)(4) Den # _____Veterinarian: (b)(6)

Time: _____ Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HyperTENSION

Prescribed Treatment (specify frequency and duration): _____

Amlodipine / 5mg / P.O. / S.F.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
10/1/16	7:30		(b)(6)
10/2	7:00		
10-3-16	7:00		
10-4	7:00		
10-5	7:00		
10-6	7:00		
10-7	7:00		
10-8	7:00		
10-9	7:00		
10-10	7:00		
10-11	7:00		
10-12	7:00		
10-13	7:00		
10-14	7:00		
10-15	7:00		
10-16	7:00		
10-17	7:00		
10-18	7:00		
10-19	7:00		
10-20	7:00		
10-21	7:00		
10-22	7:00		
10-23	7:00		
10-24	7:00		

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CHIMPANZEE TREATMENT SHEET

Animal ID: C B 0 5 1 3Animal Sex: (M) F (circle one)Animal Name: RichardBldg # (b)(4) Den # _____Veterinarian: (b)(6)

Time: _____ Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: Hyper Tension

Prescribed Treatment (specify frequency and duration): _____

Amlodigine / 5mg / P.O. / S.I.D. / V.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
9-1	7:00		(b)(6)
9-2	7:00		
9-3	7:00		
9-4	7:00		
9-5	7:00		
9-6	7:00		
9-7	7:00		
9-8	7:00		
9-9	7:00		
9-10	7:00		
9-11	7:00		
9-12	7:00		
9-13	7:00		
9-14	7:00		
9-15	7:00		
9-16	7:00		
9-17	7:00		
9-18	7:00		
9-19	7:00		
9-20	7:00		
9-21	7:00		
9-22	7:00		
9-23	7:00		
9-24	7:00		

This form and its contents are strictly CONFIDENTIAL

9/03,6/05,8/31/12

CHIMPANZEE TREATMENT SHEET

Animal ID: CBO 513Animal Sex: (M) ♀ (circle one)Animal Name: RichardBlot # (b)(4)

Den # _____

Veterinarian (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5mg / Amlodipine /
P.O. / S.I.D. / U.F.W. /

TREATMENT

Date	Time of Treatment AM/PM	Comments	Initials
8-1	7:00		(b)(6)
8-2	7:00		
8-3	7:00		
8-4	7:00		
8-5	7:00		
8-6	7:00		
8-7	7:00		
8-8	7:00		
8-9	7:00		
8-10	7:00		
8-11	7:00		
8-12	7:00		
8-13	7:00		
8-14	7:00		
8-15	7:00		
8-16	7:00		
8-17	7:00		
8-18	7:00		
8-19	7:00		
8-20	7:00		
8-21	7:00		
8-22	7:00		
8-23	7:00		
8-24	7:00		

This form and its contents are strictly **CONFIDENTIAL**(over)
9/03,6/05

CHIMPANZEE TREATMENT SHEET

Animal ID: CBO 513Animal Sex: ☒ M ☐ F (circle one)Animal Name: RichardBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5 mg / Amlodipine /
P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment AM/PM	Comments	Initials
7-1	7:00		(b)(6)
7-2	7:00		
7-3	7:00		
7-4	7:00		
7-5	7:00		
7-6	7:00		
7-7	7:00		
7-8	7:00		
7-9	7:00		
7-10	7:00		
7-11	7:00		
7-12	7:00		
7-13	7:00		
7-14	7:00		
7-15	7:00		
7-16	7:00		
7-17	7:00		
7-18	7:00		
7-19	7:00		
7-20	7:00		
7-21	7:00		
7-22	7:00		
7-23	7:00		
7-24	7:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex: ☒ M ☐ F (circle one)Animal Name: RichardBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5mg Amlodipine
P.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
6-1	7:00		(b)(6)
6-2	7:00		
6-3	7:00		
6-4	7:00		
6-5	7:00		
6-6	7:00		
6-7	7:00		
6-8	7:00		
6-9	7:00		
6-10	7:00		
6-11	7:00		
6-12	7:00		
6-13	7:00		
6-14	7:00		
6-15	7:00		
6-16	7:00		
6-17	7:00		
6-18	7:00		
6-19	7:00		
6-20	7:00		
6-21	7:00		
6-22	7:00		
6-23	7:00		
6-24	7:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex M F (circle one)Animal Name: Richard

Eldg #

(b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5mg Amlodipine
P.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
5-1	7 ⁰⁰		(b)(6)
5-2	7 ⁰⁰		
5-2	7 ⁰⁰		
5-4	7 ⁰⁰		
5-5	7 ⁰⁰		
5-6	7 ⁰⁰		
5-7	7 ⁰⁰		
5-8	7 ⁰⁰		
5-9	7 ⁰⁰		
5-10	7 ⁰⁰		
5-11	7 ⁰⁰		
5-12	7 ⁰⁰		
5-13	7 ⁰⁰		
5-14	7 ⁰⁰		
5-15	7 ⁰⁰		
5-16	7 ⁰⁰		
5-17	7 ⁰⁰		
5-18	7 ⁰⁰		
5-19	7 ⁰⁰		
5-20	7 ⁰⁰		
5-21	7 ⁰⁰		
5-22	7 ⁰⁰		
22	7 ⁰⁰		
5-24	7 ⁰⁰		

PHYSICAL EXAMINATION

Date 5-12-2016	Infectious Status HCV-AB+	Age - Years 43		Last Wt. (kg) 55.0	BCS 3
ID Number C00513	Name Richard	DOB 6-16-1973	Sex (M) F X	Wt (kg) 54.5	

Anesthetic/Sedation -- see Physical Exam Sedation Record and/or Anesthesia Monitoring Record

Temp. (F) 100.0	Heart Rate (Beats/Min) 96-109	Resp (resp/min) 17-25	SpO ₂ 99-100	Blood Pressure 142/77, 161/67 131/73, 131/68
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Parameters Examined

Only one observation is checked for each system; all others are "NA" - not applicable

System	Abnormal	Normal	Not observed	System	Abnormal	Normal	Not Observed
1. Integument		/		7. Neurologic		/	
2. Respiratory		/		8. Musculoskeletal		/	
3. Cardiovascular	/			9. Lymphatic		/	
4. Gastrointestinal		/		10. Endocrine		/	
5. Urogenital		/		11. Special Senses	/		
6. Cycle Stage/ Reproductive				12. CBC/CHEM			

Comments by number:

(3) 1/5 Systolic, uVPCs (11) Bilateral dense cataracts, splenomegaly (12)

CBC: uVPC

CHEM: ALB 4.3, Tbil 0.7, Nat 40, K 2.9

Master Problem List:

uVPC, cataracts

Differential Diagnosis:

SUBMITTING (Only those items checked were submitted;
others are "NA" - not applicable)

BLOOD TUBES

☒ SMA	☒ TB test	☒ L eye	☐ Radiographs
☐ CBC	☐ Fecal O&P		☒ ECG
☐ Coagulation	☐ Fecal Culture		☒ U/S
☐ Urinalysis	☐ Occult Blood (Feces)		Other (List):
☐ Blood Culture	☒ Perianal Tape Test		

1	10ml SST
1	3ml Lithium Heparin
1	3ml EDTA

TREATMENT: O₂ ☒ IV fluids 1.1ml SQ

Cont. Amoxicillin 5mg SID

HEALTH ASSESSMENT: (Good) Fair Poor

RISK: Normal (At Risk) High Risk

Signature: (b)(6)	Date: 5/12/16
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PHYSICAL EXAM SEDATION RECORD

Animal number/name: C60513 Richard Weight (kg): 55.0 Date: 5-12-2016Sedation Method: dart / injectionVeterinarian: (b)(6)

0
↓
Injection Induction (down) Recovery (able to sit up)

Time: 9:35 am / pm Time: 9:40 am / pm Time: 11:00 am / pm

Initial Dosage (ml) Telazol: _____ (The standard dose is 3 mg/kg, IM)

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Current Weight (kg): 54.5

Re-tattoo

Y

NCOMMENTS: _____

TUBERCULOSIS TEST READING SCHEDULE

Location: Bldg (b)(4)

Date Administered: 5-12-2016

Veterinarian (b)(6)

Site of Injection: R Eye ☒ L Eye ☐

Lot #: 443X Exp Date: 06/17/2017

Animal Number/Name	Sex	Weight (kgs)	Age	GRADE*			Reader's Initials
				24 hrs	48 hrs	72 hrs	
1394 Austin	male	61.5	30 yrs 38 yrs	NEG ⁰	0	0	(b)(6)
1413 Hank Jr.		76.5	29 yrs	NEG ⁰	0	0	
1170 Chris		52.5	35 yrs	NEG ⁰	0	0	
1322 Albert		69.5	32 yrs	NEG ⁰	0	0	
C00363 Tommy		69.0	48 yrs	NEG ⁰	0	0	
C00531 Henry		59.5	54 yrs	NEG ⁰	0	0	
C00513 Richard	☒	54.5	43 yrs	NEG ⁰	0	0	☒ ☒ ☒

*Grade	Reaction	Result
0	No visible change	Negative
1 (+)	Bruising	Negative
2 (+)	Various degrees of erythema w/o swelling	Negative
3 (+)	Various degrees of erythema with minimal swelling or slight swelling without erythema	Suspect
4 (+)	Obvious swelling of the palpebrum with drooping of the eyelid and various degrees of erythema (May appear pustular/exudates)	Positive
5 (+)	Eye closed, swelling and/or necrosis	Positive

① recording error
5-14-16

(b)(6)

DENTITION RECORD

DATE: 5-12-2016ANIMAL NAME: Richard ANIMAL NO. C00513

	Right								Left							
	M3	M2	M1	PM2	PM1	C	I2	I1	I1	I2	C	PM1	PM2	M1	M2	M3
Upper							X	X								
Lower																

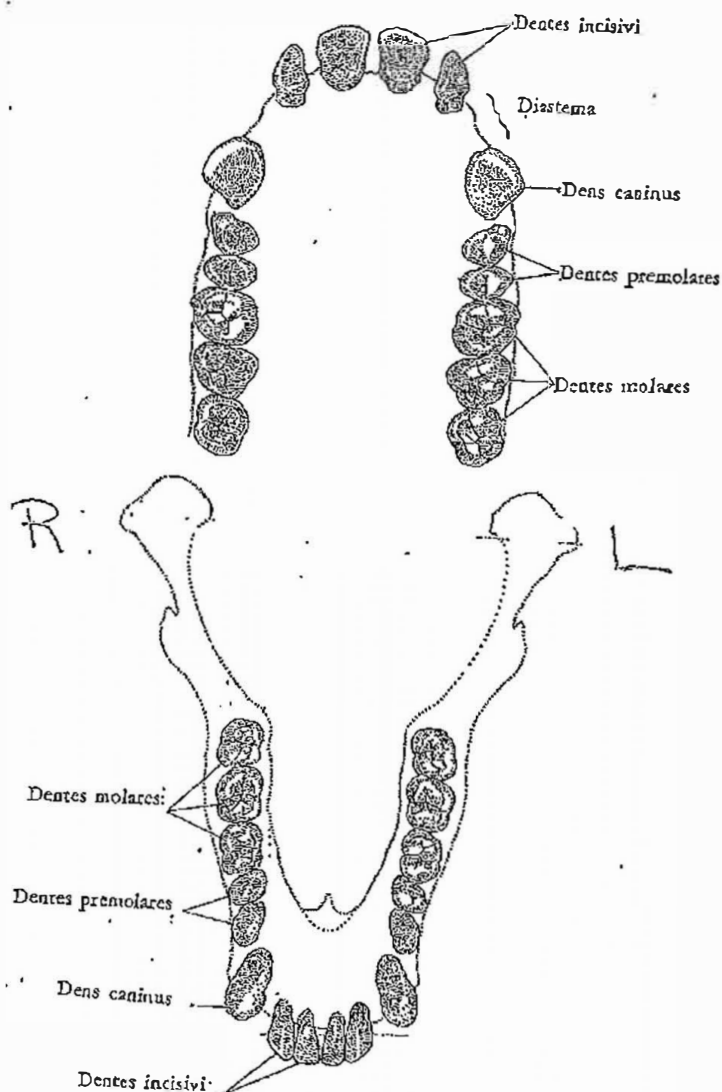
Blank space = tooth present

X = tooth missing

B = Tooth broken

D = Present but diseased

Comments:



Obtained by Rise for Animals.
 Uploaded to Animal Research Laboratory Overview (ARLO) on 12/15/2020

CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex: ☒ M ☐ F (circle one)Animal Name: Richard

Bldg #

(b)(4)

Den #

Veterinarian: (b)(6)

Time:

Date:

History:

Sample Collected:

Time:

Date:

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5mg Amlodipine
P.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
4/1	7:00		(b)(6)
4/2	6:30		
4/3	6:30		
4/4	7:00		
4/5	7:00		
4/6	7:00		
4/7	7:00		
4/8	7:00		
4/9	7:00		
4/10	7:00		
4/11	7:00		
4/12	7:00		
4/13	7:00		
4/14	7:00		
4/15	7:00		
4/16	7:00		
4/17	7:00		
4/18	7:00		
4/19	7:00		
4/20	7:00		
4/21	7:00		
4/22	7:00		
4/23	7:00		
4/24	7:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex: ☒ M ☐ F (circle one)Animal Name: RichardBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5mg Amlodipine
P.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
3-1	7 ⁰⁰		(b)(6)
3-2	7 ⁰⁰		
3-3	7 ⁰⁰		
3-4	7 ⁰⁰		
3-5	7 ⁰⁰		
3-6	7 ⁰⁰		
3-7	7 ⁰⁰		
3-8	7 ⁰⁰		
3-9	7 ⁰⁰		
3-10	7 ⁰⁰		
3-11	7 ⁰⁰		
3-12	7 ⁰⁰		
3-13	7 ⁰⁰		
3-14	7 ⁰⁰		
3-15	7 ⁰⁰		
3-16	7 ⁰⁰		
3-17	7 ⁰⁰		
3-18	7 ⁰⁰		
3-19	7 ⁰⁰		
3-20	7 ⁰⁰		
3-21	7 ⁰⁰		
3-22	7 ⁰⁰		
3-23	7 ⁰⁰		
3-24	7 ⁰⁰		

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9/03,6/05,8/31/12

Obtained by Rise for Animals.

Uploaded to Animal Research Laboratory Overview (ARLO) on 12/15/2020

CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex: ☒ M ☐ F (circle one)Animal Name: RichardBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5mg Amlodipine
P.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
2-1	7:00		(b)(6)
2-2	7:00		
2-3	7:00		
2-4	7:00		
2-5	7:00		
2-6	7:00		
2-7	7:00		
2-8	7:00		
2-9	7:00		
2-10	7:00		
2-11	7:00		
2-12	7:00		
2-13	7:00		
2-14	7:00		
2-15	7:00		
2-16	7:00		
2-17	7:00		
2-18	7:00		
2-19	7:00		
2-20	7:00		
2-21	7:00		
2-22	7:00		
2-23	7:00		
2-24	7:00		

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9/03, 6/05, 8/31/12

CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex: ☒ M ☐ F (circle one)Animal Name: RichardBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5mg Amlodipine
P.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
1-1	7:00		(b)(6)
1-2	7:00		
1-3	7:00		
1-4	7:00		
1-5	7:00		
1-6	7:00		
1-7	7:00		
1-8	7:00		
1-9	7:00		
1-10	7:00		
1-11	7:00		
1-12	7:00		
1-13	7:00		
1-14	7:00		
1-15	7:00		
1-16	7:00		
1-17	7:00		
1-18	7:00		
1-19	7:00		
1-20	7:00		
1-21	7:00		
1-22	7:00		
1-23	7:00		
1-24	7:00		

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INDIVIDUAL WEIGHTS -- DEWORMING -- VACCINATIONS

Animal Number: CB0513	Name: Richard	Sex: ☒ M ☐ F ☐ X
DOB: 6-16-1973	Age:	Location: Building (b)(4) Den 4

YEAR **2015**

WEIGHTS BY MONTH		
Date (00/00/00)	Weight	Initials
01-07-15	58.0	(b)(6)
03-26-15	54.0	
05-12-15	55.0	
08-04-15	56.0	
10-07-15	53.0	
12-30-15	53.5	

VACCINATIONS & OTHER			
Q3YR RABIES: Imrab 3; Route SQ; Dose Amount 1ml			
Q5YR TETANUS TOXOID: Route IM; Dose Amount 0.5ml			
Date (00/00/00)	Manufacturer/Type/ Route/Dose Amount	Serial #	Initials

DEWORMING							
Type = Panacur or Ivomec ; Route = Per Os, IM, SQ ; Panacur Dose=1ml per 10 kg; Ivomec Dose=0.2mg per kg							
Type: Ivomec				Type:			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials
3-26-15	1.1	S.Q.	(b)(6)				
Type: PANACUR				Type:			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials
7-17-15	6.0	P.O.	(b)(6)	8-2-15	6.0	P.O.	(b)(6)
Type:				Type:			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials

CHIMPANZEE TREATMENT SHEET

Animal ID: CB0513Animal Sex: ☒ M ☐ F (circle one)Animal Name: RichardBldg #

Den # _____

Veterinarian:

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5mg Amlodipine
P.O. P.S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
12-1-15	7 ⁰⁰		(b)(6)
12-2-15	7 ⁰⁰		
12-3	7:00		
12-4	7:00		
12-5-15	7:00		
12-6-15	7 ⁰⁰		
12-7	7:00		
12-8	7:00		
12-9	7 ⁰⁰		
12-10	7 ⁰⁰		
12-11	7 ⁰⁰		
12-12	7:00		
12-13	7:00		
12-14	7:00		
12-15	7:00		
12-16	7:00		
12-17	7 ⁰⁰		
12-18	7 ⁰⁰		
12-19	7 ⁰⁰		
12-20	7 ⁰⁰		
12-21	7:00		
12-22	7:00		
12-23	7:00		
12-24	7:00		

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9/03, 8/05, 8/31/12 (over)

CHIMPANZEE TREATMENT SHEET

Animal ID: CB0513Animal Sex: M F (circle one)Animal Name: RichardBldg # (b)(4)

Den # _____

Veterinarian (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5mg Ambidipine
P.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
11-7	7:00		(b)(6)
11-2	7:00		
11-3	7:00		
11-4	7:00		
11-5	7:00		
11-6	7:00		
11-7	7:00		
11-8	7:00		
11-9	7:00		
11-10	7:00		
11-11	7:00		
11-12	7:00		
11-13	7:00		
11-14	7:00		
11-15	7:00		
11-16	7:00		
11-17	7:00		
11-18	7:00		
11-19	7:00		
11-20	7:00		
11-21	7:00		
11-22	7:00		
11-23	7:00		
11-24	7:00		

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9/03, 8/05, 8/31/12 (over)

Obtained by Rise for Animals.

Uploaded to Animal Research Laboratory Overview (ARLO) on 12/15/2020

CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex: ☒ M ☐ F (circle one)Animal Name: RichardBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5mg Amlodipine
P.O. / S.I.D. / V.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
10-1	7:00		(b)(6)
10-2	7:00		
10-3	7:00		
10-4	7:00		
10-5	7:00		
10-6	7:00		
10-7	7:00		
10-8	7:00		
10-9	7:00		
10-10	7:00		
10-11	7:00		
10-12	7:00		
10-13	7:00		
10-14	7:00		
10-15	7:00		
10-16	7:00		
10-17	7:00		
10-18	7:00		
10-19	7:00		
10-20	7:00		
10-21	7:00		
10-22	7:00		
10-23	7:00		
10-24	7:00		

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9/03, 6/05, 8/31/12 (over)

CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex: M F (circle one)Animal Name: RichardBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5mg Amlodipine
P.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
9-1	7:00		(b)(6)
9-2	7:00		
9-3	7:00		
9-4	7:00		
9-5	7:00		
9-6	7:00		
9-7	7:00		
9-8	7:00		
9-9	7:00		
9-10	7:00		
9-11	7:00		
9-12	7:00		
9-13	7:00		
9-14	7:00		
9-15	7:00		
9-16	7:00		
9-17	7:00		
9-18	7:00		
9-19	7:00		
9-20	7:00		
9-21	7:00		
9-22	7:00		
9-23	7:00		
9-24	7:00		

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error
7-20-15

9/03, 6/05, 8/31/12 (over)

Obtained by Rise for Animals.

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CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex ☒ M ☐ F (circle one)Animal Name: RichardBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5mg Amlodipine
P.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
8-1-15	7:00		(b)(6)
8-2-15	7:00		
8-3-15	7:00		
8-4-15	7:00		
8-5-15	7:00		
8-6-15	7:00		
8-7-15	7:00		
8-8-15	7:00		
8-9-15	7:00		
8-10-15	7:00		
8-11-15	7:00		
8-12	7:00		
8-13	7:00		
8-14	7:00		
8-15	7:00		
8-16	7:00		
8-17	7:00		
8-18	7:00		
8-19	7:00		
8-20	7:00		
8-21	7:00		
8-22	7:00		
8-23	7:00		
8-24	7:00		

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CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex: (M) F (circle one)Animal Name: RichardBldg # (b)(6) Den # Veterinarian: (b)(6)Time: Date: History: Sample Collected: Time: Date: Diagnosis/Results: HYPER TENSIONPrescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
7-1-15	7:00		(b)(6)
7-2	7:00		
7-3	7:00		
7-4	7:00		
7-5	7:00		
7-6	7:00		
7-7	7:00		
7-8	7:00		
7-9	7:00		
7-10	7:00		
7-11	7:00		
7-12	7:00		
7-13	7:00		
7-14	7:00		
7-15	7:00		
7-16	7:00		
7-17	7:00		
7-18	7:00		
7-19	7:00		
7-20	7:00		
7-21	7:00		
7-22	7:00		
7-23	7:00		
7-24	7:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: CB0513Animal Sex: ☒ M ☐ F (circle one)Animal Name: RICHARDBldg # Den # Veterinarian: Time: Date: History: Sample Collected: Time: Date: Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. | S.I.D. | U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
6-1	7:00		(b)(6)
6-2	7:00		
6-3	7:00		
6-4	7:00		
6-5	7:00		
6-6	7:00		
6-7	7:00		
6-8	7:00		
6-9	7:00		
6-10	7:00		
6-11	7:00		
6-12	7:00		
6-13	2:00		
6-14	7:00		
6-15	7:00		
6-16	7:00		
6-17	7:00		
6-18	7:00		
6-19	7:00		
6-20	7:00		
6-21	7:00		
6-22	7:00		
6-23	7:00		
6-24	7:00		

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9/03,6/05,8/31/12 (over)

CHIMPANZEE TREATMENT SHEET

Animal ID: CB0513Animal Sex: (M) F (circle one)Animal Name: RICHARD

Bldg #

(b)(4)

Den #

Veterinarian: (b)(6)

Time:

Date:

History:

Sample Collected:

Time:

Date:

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5 mg AmlodipineP.O. 1 S.I.D. 1 U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
5-1-15	7 ⁰⁰		(b)(6)
5-2	7 ⁰⁰		
5-3	7 ⁰⁰		
5-4	7 ⁰⁰		
5-5	7 ⁰⁰		
5-6	7 ⁰⁰		
5-7	7 ⁰⁰		
5-8	7 ⁰⁰		
5-9	7 ⁰⁰		
5-10	7 ⁰⁰		
5-11	7 ⁰⁰		
5-12	7 ⁰⁰		
5-13	7 ⁰⁰		
5-14	7 ⁰⁰		
5-15	7 ⁰⁰		
5-16	7 ⁰⁰		
5-17	7 ⁰⁰		
5-18	7 ⁰⁰		
5-19	7 ⁰⁰		
5-20	7 ⁰⁰		
5-21	7 ⁰⁰		
5-22	7 ⁰⁰		
5-23	7 ⁰⁰		
5-24	7 ⁰⁰		

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9/03/05, 8/31/12

CHIMPANZEE TREATMENT SHEET

Animal ID: CB0513Animal Sex: (M) F (circle one)Animal Name: RICHARDBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
4-1	7:00		(b)(6)
4-2	7:00		
4-3	7:00		
4-4	7:00		
4-5	7:00		
4-6	7:00		
4-7	7:00		
4-8	7:00		
4-9	7:00		
4-10	7:00		
4-11	7:00		
4-12	7:00		
4-13	7:00		
4-14	7:00		
4-15	7:00		
4-16	7:00		
4-17	7:00		
4-18	7:00		
4-19	7:00		
4-20	7:00		
4-21	7:00		
4-22	7:00		
4-23	7:00		
4-24	7:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: CB0513Animal Sex: (M) F (circle one)Animal Name: RICHARDBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5 mg AMIODIPINEP.O. P.S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
3-1-2015	7 ⁰⁰		(b)(6)
3-2	7 ⁰⁰		
3-3	7 ⁰⁰		
3-4	7 ⁰⁰		
3-5	7 ⁰⁰		
3-6	7 ⁰⁰		
3-7	7 ⁰⁰		
3-8	7 ⁰⁰		
3-9	7 ⁰⁰		
3-10	7 ⁰⁰		
3-11	7 ⁰⁰		
3-12	7 ⁰⁰		
3-13	7 ⁰⁰		
3-14	7 ⁰⁰		
3-15	7 ⁰⁰		
3-16	7 ⁰⁰		
3-17	7 ⁰⁰		
3-18	7 ⁰⁰		
3-19	7 ⁰⁰		
3-20	7 ⁰⁰		
3-21	7 ⁰⁰		
3-22	7 ⁰⁰		
3-23	7 ⁰⁰		
3-24	7 ⁰⁰		

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(over)

PHYSICAL EXAMINATION

Date 3-26-2015	Infectious Status HEV-Ab+	Age - Years 41			Last Wt. (kg) 58.0	BCS 3
ID Number CB0513	Name Richard	DOB 6-16-1973	Sex (M) F X	Wt (kg) 54		
Anesthetic/Sedation -- see Physical Exam Sedation Record and/or Anesthesia Monitoring Record						
Temp. (F) 99.9	Heart Rate (Beats/Min) 88-105	Resp (resp/min) 19-23	SpO ₂ 98-99	Blood Pressure 151/87, 163/88 154/80		
Parameters Examined Only one observation is checked for each system; all others are "NA" - not applicable						
System	Abnormal	Normal	Not observed	System	Abnormal	Not Observed
1. Integument		✓		7. Neurologic		✓
2. Respiratory		✓		8. Musculoskeletal		✓
3. Cardiovascular	✓			9. Lymphatic		✓
4. Gastrointestinal		✓		10. Endocrine		✓
5. Urogenital		✓		11. Special Senses		✓
6. Cycle Stage/ Reproductive				12. CBC/CHEM		
Comments by number: (3) - long - 12VAC, occ. m/APCs, 1/5 syst murmur						
OD - cataract unchanged, iris mobile						
CBC: RBC 6.58, Hgb 16.2, HCT 51.91						
CHEM: ALB 4.9, Am 4.20, Tbil 0.8, Cr 1.4, K 2.8, TP 8.6, Glob 3.8						
Master Problem List: Cardiac, controlled hypertension						
Differential Diagnosis:						

SUBMITTING (Only those items checked were submitted;
others are "NA" - not applicable)

BLOOD TUBES

☒ SMA
☒ CBC
☐ Coagulation
☐ Urinalysis
☐ Blood Culture
☒ TB test R (L) eye
☐ Fecal O&P
☐ Fecal Culture
☐ Occult Blood (Feces)
☒ Perianal Tape Test
☐ Radiographs
☒ ECG
☐ U/S
 Other (List):

1 10ml SST
 1 3ml Lithium Heparin
 1 3ml EDTA

TREATMENT: O₂ ☒

Fentanyl 50 - 1.1 ml
 Cont. Amlodipine 5mg SID
 Push oral fluids w/ recovery

HEALTH ASSESSMENT: Good Fair Poor

RISK: Normal At Risk High Risk

Signature: (b)(6) Date: 3/26/15

D.O.B. = 6-16-1973

ALAMOGORDO PRIMATE FACILITY

CONFIDENTIAL

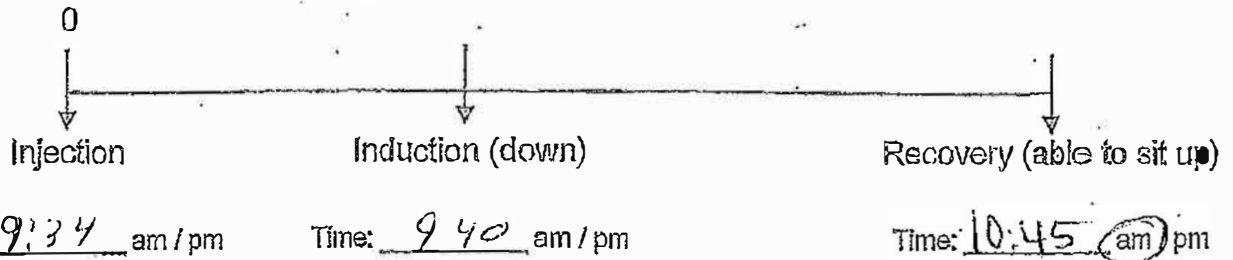
PROCEDURE NO. FWI-AC-CL07-05

PHYSICAL EXAM SEDATION RECORD

Animal number/name: CB0513 Richard Weight (kg): 58.0 Date: 3-26-2015

Sedation Method: dart / injection

Veterinarian: (b)(6)



Initial Dosage (ml) Telazol: 1.7 (The standard dose is 3 mg/kg, IM)

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Current Weight (kg): 54.0

Re-tattoo

Y

N

COMMENTS: 1.1 mL FURMECTIN S.Q. X1 / WORM TAPE TEST DONE
SONOGRAM & ECG DONE / Bled AS PER P/E PROTOCOL /
T/B TESTED LEFT EYE.

99.9

TUBERCULOSIS TEST READING SCHEDULE

Location: Bldg (b)(4) Date Administered: 3-26-2015

Veterinarian: (b)(6)

Site of Injection: R Eye L Eye ✓ Lot #: 441K Exp Date: 3-11-16

Animal Number/Name	Sex	Weight (kgs)	Age	GRADE*			Reader's Initials
				24 hrs	48 hrs	72 hrs	
1170 Chris	male	① 52.0 58.0	33 yrs	0	0	0	(b)(6)
1322 ALBERT		② 63.0 64.5	30 yrs	0	2	0	
CB0363 Tommy		70.5	44 yrs	0	0	0	
CB0513 Richard		54.0	41 yrs	0	0	0	
CB0551 Henry	✓	58.5	51 yrs	0	0	0	✓✓✓

*Grade	Reaction	Result
0	No visible change	Negative
1 (+)	Bruising	Negative
2 (+)	Various degrees of erythema w/o swelling	Negative
3 (+)	Various degrees of erythema with minimal swelling or slight swelling without erythema	Suspect
4 (+)	Obvious swelling of the palpebrum with drooping of the eyelid and various degrees of erythema (May appear pustular/exudates)	Positive
5 (+)	Eye closed, swelling and/or necrosis	Positive

① recording error (b)(6) 3-26-15
 ② recording error (b)(6) 3-26-15

DENTITION RECORD

DATE: 3-26-2015ANIMAL NAME: RichardANIMAL NO. C00513

	Right								Left							
	M3	M2	M1	PM2	PM1	C	I2	I1	I1	I2	C	PM1	PM2	M1	M2	M3
Upper							X									
Lower																

Blank space = tooth present

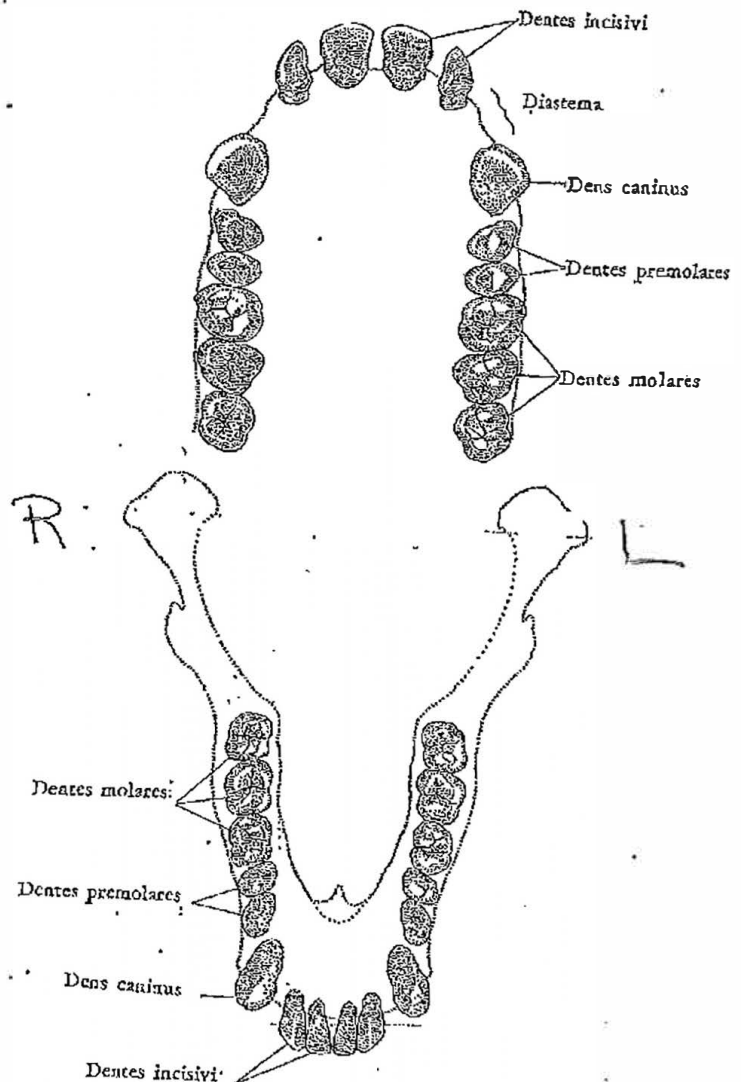
X = tooth missing

B = Tooth broken

D = Present but diseased

Comments:

RUI (- worn, pulp canal
exposed but sealed, to
monitor)



9/03, 8/05, 3/08, 8/12
Obtained by Rise for Animals.
Uploaded to Animal Research Laboratory Overview (ARLO) on 12/15/2020

CHIMPANZEE TREATMENT SHEET

Animal ID: CB0513

Animal Sex: ☒ M ☐ F (circle one)

Animal Name: RICHARD

Bldg #

(b)(4)

Den #

Veterinarian:

(b)(6)

Time:

Date:

History:

Sample Collected:

Time:

Date:

Diagnosis/Results: HYPERTENSION

Prescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
2-1-15	7:00		(b)(6)
2-2-15	7:00		
2-3	7:00		
2-4	7:00		
2-5	7:00		
2-6	7:00		
2-7	7:00		
2-8	7:00		
2-9	7:00		
2-10	7:00		
2-11	7:00		
2-12	7:00		
2-13	7:00		
2-14	7:00		
2-15	7:00		
2-16	7:00		
2-17	7:00		
2-18	7:00		
2-19	7:00		
2-20	7:00		
2-21	7:00		
2-22	7:00		
2-23	7:00		
2-24	7:00		

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CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex: (M) F (circle one)Animal Name: RICHARDBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
1-1-2015	7 ⁰⁰		(b)(6)
1-2	7 ⁰⁰		
1-3	7:00		
1-4	7:00		
1-5	7:00		
1-6	7 ⁰⁰		
1-7	7 ⁰⁰		
1-8	7 ⁰⁰		
1-9	7 ⁰⁰		
1-10	7 ⁰⁰		
1-11	7 ⁰⁰		
1-12	7 ⁰⁰		
1-13	7 ⁰⁰		
1-14	7 ⁰⁰		
1-15	7 ⁰⁰		
1-16	7 ⁰⁰		
1-17	7 ⁰⁰		
1-18	7 ⁰⁰		
1-19	7 ⁰⁰		
1-20	7 ⁰⁰		
1-21	7:00		
1-22	7:00		
1-23	7:00		
1-24	7 ⁰⁰		

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INDIVIDUAL WEIGHTS -- DEWORMING -- VACCINATIONS

Animal Number: <u>CB0513</u>	Name: <u>RICHARD</u>	Sex: ☒ M ☐ F ☐ X
DOB: <u>6-16-1973</u>	Age: <u></u>	Location: Building <u>(b)(4)</u> Den <u>4</u>

YEAR 2014

WEIGHTS BY MONTH		
Date (00/00/00)	Weight	Initials (b)(6)
01-30-14	56.5	(b)(6)
03-31-14	57.0	
06-10-14	57.5	
09-03-14	58.5	
11-20-14	58.0	

VACCINATIONS & OTHER			
Q3YR RABIES: Imrab 3; Route SQ; Dose Amount 1ml			
Q5YR TETANUS TOXOID: Route IM; Dose Amount 0.5ml			
Date (00/00/00)	Manufacturer/Type/ Route/Dose Amount	Serial #	Initials

DEWORMING							
Type = Panacur or Ivomec ; Route = Per Os, IM, SQ ; Panacur Dose=1ml per 10 kg; Ivomec Dose=0.2mg per kg							
Type: <u>PANACUR</u>				Type: <u>PANACUR</u>			
First Dose Date	Dose Amount	Route	Initials (b)(6)	Second Dose Date	Dose Amount	Route	Initials (b)(6)
1-5-14	5 mL	P.O.	(b)(6)	1-20-14	5 mL	P.O.	(b)(6)
Type: <u></u>				Type: <u></u>			
First Dose Date	Dose Amount	Route	Initials (b)(6)	Second Dose Date	Dose Amount	Route	Initials (b)(6)
3-23-14	6 mL	P.O.	(b)(6)	4-6-14	6 mL	P.O.	(b)(6)
Type: <u></u>				Type: <u></u>			
First Dose Date	Dose Amount	Route	Initials (b)(6)	Second Dose Date	Dose Amount	Route	Initials (b)(6)
07-26-14	6.0 mL	P.O.	(b)(6)	8-11-14	6 mL	P.O.	(b)(6)
12-06-14	6.0 mL	P.O.	(b)(6)	12-22-14	6.0 mL	P.O.	(b)(6)

CHIMPANZEE TREATMENT SHEET

Animal ID: CB0513Animal Sex: (M) F (circle one)Animal Name: RICHARDBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5 mg AmlodipineP.O. T.S.I.D. 1 U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
10-1-14	7 ⁰⁰		(b)(6)
12-2	7 ⁰⁰		
12-3	7 ⁰⁰		
12-4	7 ⁰⁰		
12-5	7 ⁰⁰		
12-6	7 ⁰⁰		
12-7	7 ⁰⁰		
12-8	7 ⁰⁰		
12-9	7 ⁰⁰		
12-10	7 ⁰⁰		
12-11	7:00		
12-12	7 ⁰⁰		
12-13	7 ⁰⁰		
12-14	7 ⁰⁰		
12-15	7 ⁰⁰		
12-16	7 ⁰⁰		
12-17	7:00		
12-18	7:00		
12-19	7:00		
12-20	7 ⁰⁰		
12-21	7:00		
12-22	7 ⁰⁰		
12-23	7 ⁰⁰		
12-24	7 ⁰⁰		

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CHIMPANZEE TREATMENT SHEET

Animal ID: C80513

Animal Sex: (M) F (circle one)

Animal Name: RICHARD

Bldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HYPERTENSION

Prescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
11-1-14	7:00		(b)(6)
11-2-14	7:00		
11-3-14	7:00		
11-4-14	7:00		
11-5-14	7:00		
11-6-14	7:00		
11-7-14	7:00		
11-8-14	7:00		
11-9-14	7:00		
11-10-14	7:00		
11-11	7:00		
11-12	7:00		
11-13	7:00		
11-14	7:00		
11-15	7:00		
11-16	7:00		
11-17	7:00		
11-18	7:00		
11-19	7:00		
11-20	7:00		
11-21	7:00		
11-22	7:00		
11-23	7:00		
11-24	7:00		

This form and its contents are strictly **CONFIDENTIAL**

9/03, 6/05, 8/31/12

CHIMPANZEE TREATMENT SHEET

Animal ID: CB0513Animal Sex: (M) F (circle one)Animal Name: RICHARD

Bldg #

(b)(4)

Den #

Veterinarian:

(b)(6)

Time:

Date:

History:

Sample Collected:

Time:

Date:

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
10-1-14	7:00		(b)(6)
10-2	7:00		
10-3	7:00		
10-4	7:00		
10-5	7:00		
10-6	7:00		
10-7	7:00		
10-8	7:00		
10-9	7:00		
10-10	7:00		
10-11	7:00		
10-12	7:00		
10-13	7:00		
10-14	7:00		
10-15	7:00		
10-16	7:00		
10-17	7:00		
10-18	7:00		
10-19	7:00		
10-20	7:00		
10-21	7:00		
10-22	7:00		
10-23	7:00		
10-24	7:00		

This form and its contents are strictly **CONFIDENTIAL**(over)
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CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex: (M) F (circle one)Animal Name: RICHARD

Bldg #

(b)(4)

Den #

Veterinarian:

(b)(6)

Time:

Date:

History:

Sample Collected:

Time:

Date:

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5 mg AmlodipineP.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
9-1-14	7 ⁰⁰		(b)(6)
9-2-14	7 ⁰⁰		
9-3-14	7 ⁰⁰		
9-4-14	7 ⁰⁰		
9-5-14	7 ⁰⁰		
9-6-14	7:00		
9-7	7:00		
9-8	7 ⁰⁰		
9-9	7 ⁰⁰		
9-10	7 ⁰⁰		
9-11	7:00		
9-12	7 ⁰⁰		
9-13	7 ⁰⁰		
9-14	7 ⁰⁰		
9-15	7:00		
9-16	7:00		
9-17	7:00		
9-18	7:00		
9-19	7:00		
9-20	7:00		
9-21	7:00		
9-22	7 ⁰⁰		
9-23	7 ⁰⁰		
9-24	7 ⁰⁰		

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9/03, 6/05, 8/31/12 (over)

CHIMPANZEE TREATMENT SHEET

Animal ID: CB0513Animal Sex: (M) F (circle one)Animal Name: RICHARDBldg # (b)(4)

Don # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. P.S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
8-1-14	7 ⁰⁰		(b)(6)
8-2-14	7 ⁰⁰		
8-3-14	7 ⁰⁰		
8-4-14	7 ⁰⁰		
8-5-14	7:00		
8-6	7:00		
8-7	7:00		
8-8	7:00		
8-9	7 ⁰⁰		
8-10	7 ⁰⁰		
8-11	7 ⁰⁰		
8-12	7 ⁰⁰		
8-13	7 ⁰⁰		
8-14	7:00		
8-15	7 ⁰⁰		
8-16	7:00		
8-17	7:00		
8-18	7 ⁰⁰		
8-19	7 ⁰⁰		
8-20	7 ⁰⁰		
8-21	7:00		
8-22	7 ⁰⁰		
8-23	7 ⁰⁰		
8-24	7 ⁰⁰		

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CHIMPANZEE TREATMENT SHEET

Animal ID: CB0513Animal Sex: (M) F (circle one)Animal Name: RICHARDBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5 mg AMIODIPINEP.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
7-1	7:00		(b)(6)
7-2	7:00		
7-3	7:00		
7-4	7:00		
7-5	7:00		
7-6	7:00		
7-7	7:00		
7-8	7:00		
7-9	7:00		
7-10	7:00		
7-11	7:00		
7-12	7:00		
7-13	7:00		
7-14	7:00		
7-15	7:00		
7-16	7:00		
7-17	7:00		
7-18	7:00		
7-19	7:00		
7-20	7:00		
7-21	7:00		
7-22	7:00		
7-23	7:00		
7-24	7:00		

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CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex: (M) F (circle one)Animal Name: RICHARD

Bldg #

(b)(4)

Den #

Veterinarian:

(b)(6)

Time:

Date:

History:

Sample Collected:

Time:

Date:

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5 mg AmlodipineP.O. | S.I.D. | U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
6-1-14	7 ⁰⁰		(b)(6)
6-2-14	7 ⁰⁰		
6-3-14	7 ⁰⁰		
6-4-14	7 ⁰⁰		
6-5-14	7 ⁰⁰		
6-6	7 ⁰⁰		
6-7	7 ⁰⁰		
6-8	7 ⁰⁰		
6-9	7 ⁰⁰		
6-10	7 ⁰⁰		
6-11	7 ⁰⁰		
6-12	7 ⁰⁰		
6-13	7 ⁰⁰		
6-14	7 ⁰⁰		
6-15	7 ⁰⁰		
6-16	7 ⁰⁰		
6-17	7 ⁰⁰		
6-18	7 ⁰⁰		
6-19	7 ⁰⁰		
6-20	7 ⁰⁰		
6-21	7 ⁰⁰		
6-22	7 ⁰⁰		
6-23	7 ⁰⁰		
6-24	7 ⁰⁰		

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9/03, 8/05, 8/31/12 (over)

CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex: ☒ M ☐ F (circle one)Animal Name: RICHARDBldg # (b)(4) Den # _____Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. | S.I.D. | U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
5-1-14	7 ⁰⁰		(b)(6)
5-2	7 ⁰⁰		
5-3	7:00		
5-4	7:00		
5-5	7:00		
5-6	7:00		
5-7	7 ⁰⁰		
5-8	7 ⁰⁰		
5-9	7 ⁰⁰		
5-10	7 ⁰⁰		
5-11	7 ⁰⁰		
5-12	7 ⁰⁰		
5-13	7:00		
5-14	7:00		
5-15	7:00		
5-16	7:00		
5-17	7:00		
5-18	7:00		
5-19	7:00		
5-20	7:00		
5-21	7:00		
5-22	7:00		
5-23	7 ⁰⁰		
5-24	7:00		

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CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex: (M) F (circle one)Animal Name: RICHARD

Bldg #

(b)(4)

Den # _____

Veterinarian: _____

(b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. | S.I.D. | U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
4.1	7:00		(b)(6)
4.2	7:00		
4.3	7:00		
4.4	7:00		
4.5	7:00		
4.6	7:00		
4.7	7:00		
4.8	7:00		
4.9	7:00		
4.10	7:00		
4.11	7:00		
4.12	7:00		
4.13	7:00		
4.14	7:00		
4.15	7:00		
4.16	7:00		
4.17	7:00		
4.18	7:00		
4.19	7:00		
4.20	7:00		
4.21	7:00		
4.22	7:00		
4.23	7:00		
4.24	7:00		

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9/03, 8/05, 8/31/12 (over)

CHIMPANZEE TREATMENT SHEET

Animal ID: CB0513Animal Sex: (M) F (circle one)Animal Name: RichardBldg # (b)(4) Den # _____Veterinarian: (b)(6)

Time: _____ Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. T.S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
3-10-14	7:00		(b)(6)
3-21-14	7:00		
3-3-14	7:00		
3-4-14	7:00		
3-5-14	7:00		
3-6-14	7:00		
3-7	7:00		
3-8	7:00		
3-9	7:00		
3-10	7:00		
3-11	7:00		
3-12	7:00		
3-13	7:00		
3-14	7:00		
3-15	7:00		
3-16	7:00		
3-17	7:00		
3-18	7:00		
3-19	7:00		
3-20	7:00		
3-21	7:00		
3-22	7:00		
3-23	7:00		
3-24	7:00		

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9/03, 6/05, 8/31/12 (over)

CHIMPANZEE TREATMENT SHEET

Animal ID: CB0513Animal Sex: (M) F (circle one)Animal Name: RICHARDBldg # (b)(4) Den # _____Veterinarian: (b)(6)

Time: _____ Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. T.S.I.D. 1 U.F.N

TREATMENT

Date	Time of Treatment	Comments	Initials
2-1	7:00		(b)(6)
2-2	7:00		
2-3	7:00		
2-4	7:00		
2-5	7:00		
2-6	7:00		
2-7	7:00		
2-8	7:00		
2-9	7:00		
2-10	7:00		
2-11	7:00		
2-12	7:00		
2-13	7:00		
2-14	7:00		
2-15	7:00		
2-16	7:00		
2-17	7:00		
2-18	7:00		
2-19	7:00		
2-20	7:00		
2-21	7:00		
2-22	7:00		
2-23	7:00		
2-24	7:00		

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9/03, 6/05, 8/31/12

CHIMPANZEE TREATMENT SHEET

Animal ID: CBD513Animal Sex: (M) F (circle one)Animal Name: RICHARD

Bldg #

(b)(4)

Den #

Veterinarian: (b)(6)

Time:

Date:

History:

Sample Collected:

Time:

Date:

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5 mg AmlodipineP.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
1/1/14	7:00		(b)(6)
1-2-14	7:00		
1-3-14	7:00		
1-4	7:00		
1-5	7:00		
1-6	7:00		
1-7	7:00		
1-8	7:00		
1-9	7:00		
1-10	7:00		
1-11	7:00		
1-12	7:00		
1-13	7:00		
1-14	7:00		
1-15	7:00		
1-16	7:00		
1-17	7:00		
1-18	7:00		
1-19	7:00		
1-20	7:00		
1-21	7:00		
1-22	7:00		
1-23	7:00		
1-24	7:00		

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9/03,6/05,8/31/12

INDIVIDUAL WEIGHTS -- DEWORMING -- VACCINATIONS

Animal Number: C80513	Name: Richard	Sex: ☒ M ☐ F ☐ X
DOB: 6-16-1973	Age: 40 YRS	Location: Building ^{(b)(4)} Den 8

YEAR 2013

WEIGHTS BY MONTH		
Date (00/00/00)	Weight	Initials
2-4-13	56.5	(b)(6)
2-28-13	53.5	
5-1-13	57.0	
7-18-13	56.5	
10-15-13	57.0	
12-3-13	52.5	

VACCINATIONS & OTHER			
Q3YR RABIES: Imrab 3; Route SQ; Dose Amount 1ml			
Q5YR TETANUS TOXOID: Route IM; Dose Amount 0.5ml			
Date (00/00/00)	Manufacturer/Type/ Route/Dose Amount	Serial #	Initials
2/9/14	TETANUS I.M. / 0.5 ml	1630122A	(b)(6)
9/9/13	Rabies S.P. / 1 ml	18175 B	

DEWORMING							
Type = Panacur or Ivomec ; Route = Per Os, IM, SQ ; Panacur Dose=1ml per 10 kg; Ivomec Dose=0.2mg per kg							
Type: Panacur	Type: Panacur						
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials
8-9-13	6.0	P.O.	(b)(6)	8-23-13	6.0	P.O.	(b)(6)
Type:	Type:						
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials
Type:	Type:						
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials

CHIMPANZEE TREATMENT SHEET

Animal ID: CBO 513

Animal Sex: ☒ M ☐ F (circle one)

Animal Name: Richard

Bldg # (b)(4)

Den # 8

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HyperTENSION

Prescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
12-1	7 ⁰⁰		(b)(6)
12-2	7 ⁰⁰		
12-3	7 ⁰⁰		
12-4	7 ⁰⁰		
12-5	7 ⁰⁰		
12-6	7 ⁰⁰		
12-7	7 ⁰⁰		
12-8	7 ⁰⁰		
12-9	7 ⁰⁰		
12-10	7 ⁰⁰		
12-11	7 ⁰⁰		
12-12	7 ⁰⁰		
12-13	7 ⁰⁰		
12-14	7 ⁰⁰		
12-15	7 ⁰⁰		
12-16	7 ⁰⁰		
12-17	7 ⁰⁰		
12-18	7 ⁰⁰		
12-19	7 ⁰⁰		
12-20	7 ⁰⁰		
12-21	7 ⁰⁰		
12-22	7 ⁰⁰		
12-23	7 ⁰⁰		
12-24	7 ⁰⁰		

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9/03/6/05/03/12

PHYSICAL EXAMINATION

Date 12/3/13	Infectious Status HCV-Ab+	Age - Years 40			Last Wt. (kg) 57.0	BCS 3
ID Number C00513	Name Richard	DOB 6-16-1973	Sex (M) F X	Wt (kg) 52.5		
Anesthetic/Sedation -- see Physical Exam Sedation Record and/or Anesthesia Monitoring Record						
Temp. (F) 100.2	Heart Rate (Beats/Min) 97-105	Resp (resp/min) 24	SpO ₂ 100%	Blood Pressure 144-70, 134-80 132-60		
Parameters Examined						
Only one observation is checked for each system; all others are "NA" - not applicable						
System	Abnormal	Normal	Not observed	System	Abnormal	Not Observed
1. Integument		/		7. Neurologic		/
2. Respiratory		/		8. Musculoskeletal		/
3. Cardiovascular	/			9. Lymphatic		/
4. Gastrointestinal		/		10. Endocrine		/
5. Urogenital		/		11. Special Senses	/	
6. Cycle Stage/ Reproductive				12. CBC/CHEM		
Comments by number (3) no manual, frog u/vpc's (11) Cataract (Chronic) OD - good iris movement. (12) CBC: WNL, CHEM: Alb 4.2, ALT 48, Tbil 0.7 Na 132, K 2.8, Glob - unable to read						
Master Problem List: VPCs, HCV-Ab+						
Differential Diagnosis:						

SUBMITTING (Only those items checked were submitted; others are "NA" - not applicable)

☒ SMA
☒ CBC
☐ Coagulation
☐ Urinalysis
☐ Blood Culture
☒ TB test (R) L eye
☐ Fecal O&P
☐ Fecal Culture
☐ Occult Blood (Feces)
☒ Perianal Tape Test

☐ Radiographs
☒ ECG
☒ U/S
 Other (List):

BLOOD TUBES

1 10ml SST
 1 3ml Lithium Heparin
 1 3ml EDTA

TREATMENT: O₂ ☒

Contd: Amlod 5mg SID

HEALTH ASSESSMENT: Good Fair Poor

RISK: Normal At Risk High Risk

Signature: [Signature] Date: 12/3/13

PHYSICAL EXAM SEDATION RECORD

Animal number/name: CB0513 Richard Weight (kg): 57.0 Date: 12-3-2013Sedation Method: dart / injectionVeterinarian: (b)(6)

0
↓
Injection Induction (down) Recovery (able to sit up)

Time: 9:26 am/pm Time: 9:31 am/pm Time: 10:58 am/pm

Initial Dosage (ml) Telazol: 1.7 (The standard dose is 3 mg/kg, IM)

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Current Weight (kg): 52.5

Re-tattoo

Y

NCOMMENTS: CATARACT ON RT EYE. Bled as per protocol.
E.C.G. done, serozim done.

TUBERCULOSIS TEST READING SCHEDULE

Location: Bldg ^{(b)(4)} Date Administered: 12-3-2013Veterinarian: ^{(b)(6)} Site of Injection: R Eye ☒ L Eye ☐ Lot #: 438X Exp Date: 4-22-2014

Animal Number/Name	Sex	Weight (kgs)	Years Age	GRADE*			Reader's Initials
				24 hrs	48 hrs	72 hrs	
1432 ISAIAH	male	67.5	26	NEG	NEG	NEG	(b)(6)
1459 KEVIN		47.5	27	NEG	NEG	NEG	
1495 RICKY		84.0	23	NEG	NEG	NEG	
CA0220 BUSTER		66.0	22	NEG	NEG	NEG	
CB0403 ROCKY		46.5	31	NEG	NEG	NEG	
1170 CHRIS		53.5	32	NEG	NEG	NEG	
CB0513 RICHARD		52.5	40	NEG	NEG	NEG	
CB0531 HENRY	↓	54.5	51	NEG	NEG	NEG	

*Grade	Reaction	Result
0	No visible change	Negative
1 (+)	Bruising	Negative
2 (+)	Various degrees of erythema w/o swelling	Negative
3 (+)	Various degrees of erythema with minimal swelling or slight swelling without erythema	Suspect
4 (+)	Obvious swelling of the palpebrum with drooping of the eyelid and various degrees of erythema (May appear pustular/exudates)	Positive
5 (+)	Eye closed, swelling and/or necrosis	Positive

DENTITION RECORD

DATE: 12/3/13ANIMAL NAME: Richard ANIMAL NO. CB0513

	Right								Left							
	M3	M2	M1	PM2	PM1	C	I2	I1	I1	I2	C	PM1	PM2	M1	M2	M3
Upper							X									
Lower																

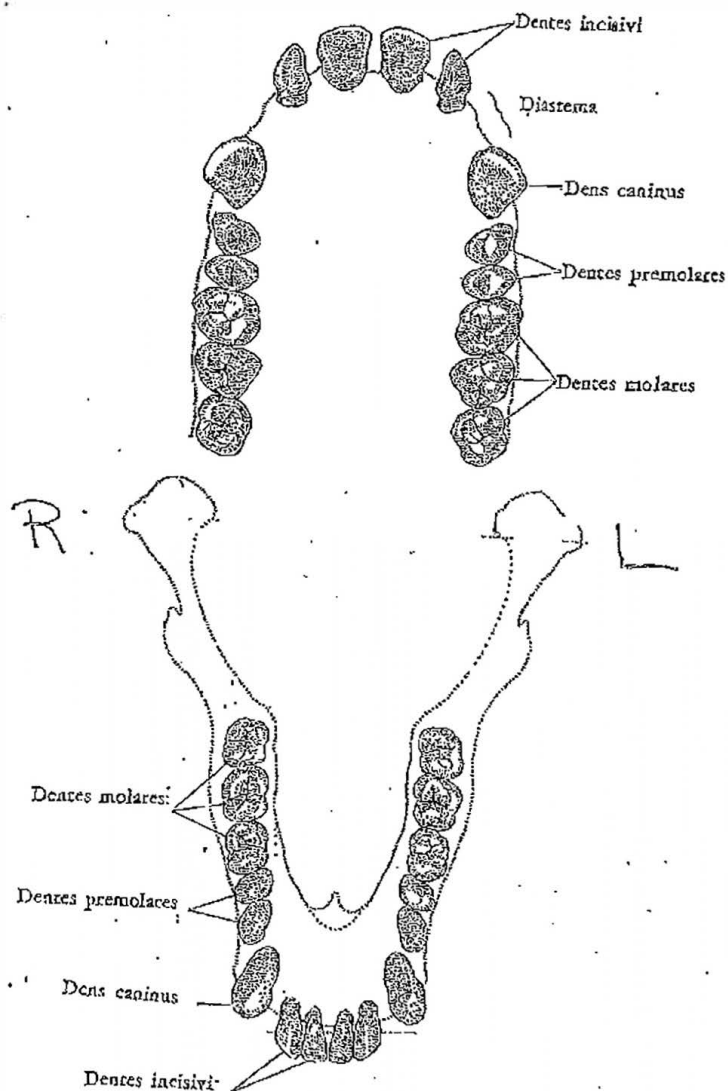
Blank space = tooth present

X = tooth missing

B = Tooth broken

D = Present but diseased

Comments:



DO NOT FEED

Remove Feed from animals the afternoon / evening of 12-2-2013
at approximately 2:30 am / pm

Do Not Feed the morning of 12-3-2013

Building/Room Bldg (b)(4) Rm (b)(4)

DO NOT FEED the following animals as directed above:

[illegible]

NPO = Nothing by mouth -- no food or water

NF = No food -- water okay

CHIMPANZEE TREATMENT SHEET

Animal ID: CBO 513

Animal Sex: (M) F (circle one)

Animal Name: Richard

Blot # (b)(4)

Den # 8

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HyperTENSION

Prescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
11-1-13	7:00		(b)(6)
11-2	7:00		
11-3	7:00		
11-4	7:00		
11-5	7:00		
11-6	7:00		
11-7	7:00		
11-8	7:00		
11-9	7:00		
11-10	7:00		
11-11	7:00		
11-12	7:00		
11-13	7:00		
11-14	7:00		
11-15	7:00		
11-16	7:00		
11-17	7:00		
11-18	7:00		
11-19	7:00		
11-20	7:00		
11-21	7:00		
11-22	7:00		
11-23	7:00		
11-24	7:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: CBO 513

Animal Sex: (M) F (circle one)

Animal Name: Richard

Bldg # (b)(4)

Den # 8

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HyperTENSION

Prescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
10-1	7:00		(b)(6)
10-2	7:00		
10-3	7:00		
10-4	7:00		
10-5	7:00		
10-6	7:00		
10-7	7:00		
10-8	7:00		
10-9	7:00		
10-10	7:00		
10-11	7:00		
10-12	7:00		
10-13	7:00		
10-14	7:00		
10-15	7:00		
10-16	7:00		
10-17	7:00		
10-18	7:00		
10-19	7:00		
10-20	7:00		
10-21	7:00		
10-22	7:00		
10-23	7:00		
10-24	7:00		

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9/03,6/05,8/31/12 (over)

CHIMPANZEE TREATMENT SHEET

Animal ID: CBO 513Animal Sex: (M) F (circle one)Animal Name: Richard

Bldg #

(b)(4)

Den # 8

Veterinarian:

(b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HyperTENSIONPrescribed Treatment (specify frequency and duration): 5 mg AmlodipineP.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
9-1-2013	7 ⁰⁰		(b)(6)
9-2-13	7 ⁰⁰		
9-3-13	7:00		
9-4-13	7 ⁰⁰		
9-5-13	7:00		
9-6-13	7:00		
9-7-13	7 ⁰⁰		
9-8-13	7 ⁰⁰		
9-9	7 ⁰⁰		
9-10-13	7 ⁰⁰		
9-11-13	7 ⁰⁰		
9-12	7 ⁰⁰		
9-13	7 ⁰⁰		
9-14	7:00		
9-15	7:00		
9-16-13	7:00		
9-17	7 ⁰⁰		
9-18	7 ⁰⁰		
9-19	7:00		
9-20	7:00		
9-21	7 ⁰⁰		
9-22	7 ⁰⁰		
9-23	7:00		
9-24	7:00		

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IMPANZEE TREATMENT SHEET

Animal ID: CBO 513

Animal Sex: (M) F (circle one)

Animal Name: Richard

Bldg # (b)(4)

Den # 8

Veterinarian: (b)(6)

Time:

Date:

History:

Sample Collected:

Time:

Date:

Diagnosis/Results: Hypertension

Prescribed Treatment (specify frequency and duration): 5 mg Amlodipine

P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
8-1	7:00		(b)(6)
8-2	7:00		
8-3	7:00		
8-4	7:00		
8-5	7:00		
8-6	7:00		
8-7	7:00		
8-8	7:00		
8-9	7:00		
8-10	7:00		
8-11	7:00		
8-12	7:00		
8-13	7:00		
8-14	7:00		
8-15	7:00		
8-16	7:00		
8-17	7:00		
8-18	7:00		
8-19	7:00		
8-20	7:00		
8-21	7:00		
8-22	7:00		
8-23	7:00		
8-24	7:00		

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IMPANZEE TREATMENT SHEET

Animal ID: CBO 513

Animal Sex: (M) F (circle one)

Animal Name: Richard

Bldg # (b)(4) Den # 8

Veterinarian: (b)(6)

Time: _____ Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HyperTension

Prescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
7-1	7:00		(b)(6)
7-2	7:00		
7-3	7:00		
7-4	7:00		
7-5	7:00		
7-6	7:00		
7-7	7:00		
7-8	7:00		
7-9	7:00		
7-10	7:00		
7-11	7:00		
7-12	7:00		
7-13	7:00		
7-14	7:00		
7-15	7:00		
7-16	7:00		
7-17	7:00		
7-18	7:00		
7-19	7:00		
7-20	7:00		
7-21	7:00		
7-22	7:00		
7-23	7:00		
7-24	7:00		

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(over)
9/03,6/05,8/31/12

CHIMPANZEE TREATMENT SHEET

Animal ID: CBO 513Animal Sex: (M) F (circle one)Animal Name: RichardBldg # (b)(4)Den # 8Veterinarian (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HYPER TENSIONPrescribed Treatment (specify frequency and duration): 5 mg AmlodipineP.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
6-1	700		(b)(6)
6-2-13	700		
6-3	700		
6-4	700		
6-5	700		
6-6	700		
6-7	700		
6-8	700		
6-9	700		
6-10	7:00		
6-11	700		
6-12	7:00		
6-13	700		
6-14	7:00		
6-15	7:00		
6-16	7:00		
6-17	700		
6-18	700		
6-19	700		
6-20	700		
6-21	700		
6-22	7:00		
6-23	7:00		
6-24	7:00		

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CHIMPANZEE TREATMENT SHEET

Animal ID: CBO 513Animal Sex: ☒ M ☐ F (circle one)Animal Name: RichardBldg # (b)(4) Den # 8Veterinarian: (b)(6)

Time: _____ Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HyperTensionPrescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
5-1-13	7:00		(b)(6)
5-2	7:00		
5-3	7:00		
5-4	7:00		
5-5	7:00		
5-6	7:00		
5-7	7:00		
5-8	7:00		
5-9	7:00		
5-10	7:00		
5-11	7:00		
5-12	7:00		
5-13	7:00		
5-14	7:00		
5-15	7:00		
5-16	7:00		
5-17	7:00		
5-18	7:00		
5-19	7:00		
5-20	7:00		
5-21	7:00		
5-22	7:00		
5-23	7:00		
5-24	7:00		

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9/03,6/05,8/31/12

HIMPANZEE TREATMENT SHEET

Animal ID: CB0 513Animal Sex: (M) F (circle one)Animal Name: RichardBldg # (b)(4)Den # 8Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HyperTENSIONPrescribed Treatment (specify frequency and duration): 5 mg AmlodipineP.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
4-1-13	7 ⁰⁰		(b)(6)
4-2	7 ⁰⁰		
4-3	7 ⁰⁰		
4-4	7 ⁰⁰		
4-5	7 ⁰⁰		
4-6	7 ⁰⁰		
4-7	7 ⁰⁰		
4-8	7 ⁰⁰		
4-9	7 ⁰⁰		
4-10	7 ⁰⁰		
4-11	7 ⁰⁰		
4-12	7 ⁰⁰		
4-13	7 ⁰⁰		
4-14	7 ⁰⁰		
4-15	7 ⁰⁰		
4-16	7 ⁰⁰		
4-17	7 ⁰⁰		
4-18	7 ⁰⁰		
4-19	7 ⁰⁰		
4-20	7 ⁰⁰		
4-21	7 ⁰⁰		
4-22	7 ⁰⁰		
4-23	7 ⁰⁰		
4-24	7 ⁰⁰		

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9/03,6/05,8/31/12 (over)

CHIMPANZEE TREATMENT SHEET

Animal ID: CBO 513

Animal Sex: (M) F (circle one)

Animal Name: Richard

Bldg #

(b)(4)

Den #

8

Veterinarian:

(b)(6)

Time:

Date:

History:

Sample Collected:

Time:

Date:

Diagnosis/Results: HyperTENSION

Prescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
3-1	7:00		(b)(6)
3-2	7:00		
3-3	7:00		
3-4	7:00		
3-5	7:00		
3-6	7:00		
3-7	7:00		
3-8	7:00		
3-9	7:00		
3-10	7:00		
3-11	7:00		
3-12	7:00		
3-13	7:00		
3-14	7:00		
3-15	7:00		
3-16	7:00		
3-17	7:00		
3-18	7:00		
3-19	7:00		
3-20	7:00		
3-21	7:00		
3-22	7:00		
3-23	7:00		
3-24	7:00		

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9/03,6/05,8/31/12

(over)

PHYSICAL EXAMINATION

Date 2/28/13	Infectious Status HCV-AB+	Age - Years 40			Last Wt. (kg) 56.5	BCS 3	
ID Number CB0513	Name Richard	DOB 6-16-1973	Sex F X	Wt (kg) 53.5			
Anesthetic/Sedation -- see Physical Exam Sedation Record and/or Anesthesia Monitoring Record							
Temp. (F) 101.4	Heart Rate (Beats/Min) 90-106	Resp (resp/min) 24	SpO ₂ 99	Blood Pressure 158/85 167/87	150/87		
Parameters Examined Only one observation is checked for each system; all others are "NA" - not applicable							
System	Abnormal	Normal	Not observed	System	Abnormal	Normal	Not Observed
1. Integument		☒		7. Neurologic		☒	
2. Respiratory		☒		8. Musculoskeletal		☒	
3. Cardiovascular	☒			9. Lymphatic		☒	
4. Gastrointestinal		☒		10. Endocrine		☒	
5. Urogenital		☒		11. Special Senses		☒	(b)(6)
6. Cycle Stage/ Reproductive		☒		12. CBC/CHEM			
Comments by number: (3) multiple uVAs (11) OD - mature cataract/no iris attachment (12) CBC: WNL, Chem Profile 3/1/13: Chem Profile: K:2.5							
Master Problem List: Geriatric, uVAs							
Differential Diagnosis:							

SUBMITTING (Only those items checked were submitted;
others are "NA" - not applicable)

☒ SMA
☒ CBC
☐ Coagulation
☐ Urinalysis
☐ Blood Culture
☒ TB test R (L) eye
☐ Fecal O&P
☐ Fecal Culture
☒ Occult Blood (Feces)
☒ Perianal Tape Test

☒ Radiographs
☒ ECG
☒ U/S
 Other (List):

BLOOD TUBES

1 10ml SST
 1 3ml Lithium Heparin
 1 3ml EDTA

TREATMENT: O₂ ☒ Rabies 1ml SQ, Tetanus 1/2 ml IM
 Chem Profile sent out

HEALTH ASSESSMENT: (Good) Fair Poor

RISK: Normal (At Risk) High Risk

Signature: (b)(6) Date: 2/28/13

DOB 6-16-1973

ALAMOGORDO PRIMATE FACILITY

CONFIDENTIAL

PROCEDURE NO. FM-AC-CL07-05

PHYSICAL EXAM SEDATION RECORD

Animal number/name: 080513 Richard Weight (kg): 56.5 Date: 2-28-2013

Sedation Method: dart / injection

Veterinarian: (b)(6)

0

Injection

Time: 10:04 am / pm

Induction (down)

Time: 10:08 am / pm

Recovery (able to sit up)

Time: 11:04 am / pm

Initial Dosage (ml) Telazol: 1.6 (The standard dose is 3 mg/kg, IM)

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Current Weight (kg): 58

Re-tattoo Y N

COMMENTS: Bled as per protocol. T/B tested left eye. Warm
tape test done. 1ml rabies vaccine given s.p. also given
0.5 ml tetanus I.M. chest x-ray taken.

DENTITION RECORD

DATE: 2/28/13ANIMAL NAME: RichardANIMAL NO. CB0513

	Right							Left								
	M3	M2	M1	PM2	PM1	C	I2	I1	I1	I2	C	PM1	PM2	M1	M2	M3
Upper							X									
Lower																

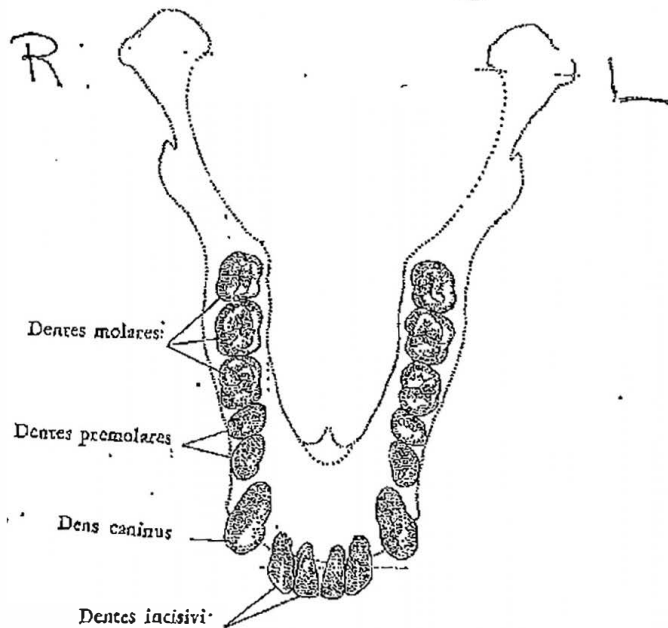
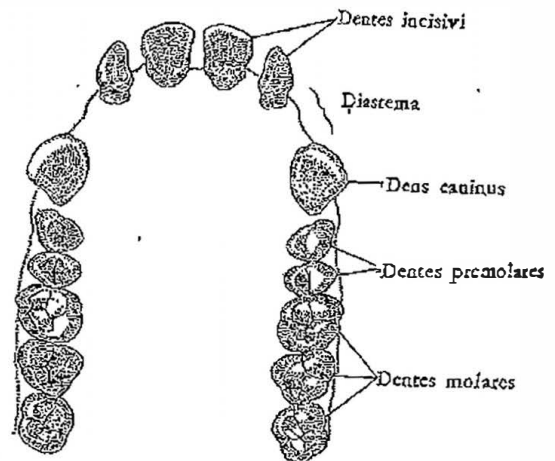
Blank space = tooth present

X = tooth missing

B = Tooth broken

D = Present but diseased

Comments:



TUBERCULOSIS TEST READING SCHEDULE

Location: Bldg (b)(4)Date Administered: 2-28-2013Veterinarian: (b)(6)Site of Injection: R Eye L Eye ✓Lot #: 436 X Exp Date: 5-22-13

Animal Number/Name	Sex	Weight (kgs)	Age	GRADE*			Reader's Initials
				24 hrs	48 hrs	72 hrs	
1170 Chais	male	53.5	32 yrs	0	0	0	(b)(6)
1308 Jamal		62.5	30 yrs	0	0	0	
1322 Albert		59.0	29 yrs	0	0	0	
C60363 Tommy		68.0	45 yrs	0	0	0	
C60513 Richard		53.5	40 yrs	0	0	0	
C60531 Henry	✓	57.0	51 yrs	0	0	0	

*Grade	Reaction	Result
0	No visible change	Negative
1 (+)	Bruising	Negative
2 (+)	Various degrees of erythema w/o swelling	Negative
3 (+)	Various degrees of erythema with minimal swelling or slight swelling without erythema	Suspect
4 (+)	Obvious swelling of the palpebrum with drooping of the eyelid and various degrees of erythema (May appear pustular/exudates)	Positive
5 (+)	Eye closed, swelling and/or necrosis	Positive

RADIOLOGY RECORD

ANIMAL NUMBER/NAME: CB0513 Richard

DATE: 2-28-2013

SPECIES: Pan troglodytes

VETERINARIAN: (b)(6)

SEX: ☒ Male ☐ Female

TECHNICIAN: _____

ANESTHETIC: ☒ Yes ☐ No

BODY PART & SIZE (cm):

AP 24
LAT 28

RADIOGRAPHIC TECHNIQUE:

GRID: ☐ Yes ☐ No

MA: 5.0

MA: 15

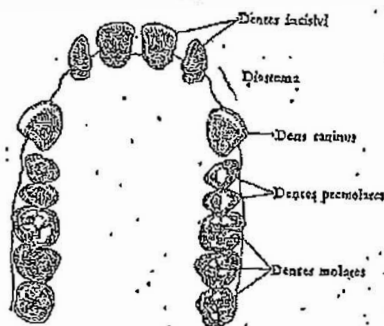
TIME: _____

DISTANCE (FFD): 40

KVP: 110/06

KVP: 73/73

EVALUATION:



AP/LAT Thorax

prominent Aortic Arch

multiple w/PC's

EVALUATED BY: _____

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① recording error
2-28-2013

(b)(6)

9/03,8/05,2/06

Uploaded to Animal Research Laboratory Overview (ARLO) on 12/15/2020

CHIMPANZEE TREATMENT SHEET

Animal ID: CBO 513Animal Sex: (M) F (circle one)Animal Name: RichardBldg # (b)(4) Den # 8Veterinarian: (b)(6)

Time: _____ Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HyperTensionPrescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
2-1-13	7 ⁰⁰		(b)(6)
2-2	7 ⁰⁰		
2-3	7 ⁰⁰		
2-4	7:00		
2-5	7:00		
2-6	7 ⁰⁰		
2-7	7:00		
2-8	7:00		
2-9	7 ⁰⁰		
2-10	7 ⁰⁰		
2-11	7 ⁰⁰		
2-12	7 ⁰⁰		
2-13	7:00		
2-14	7 ⁰⁰		
2-15	7 ⁰⁰		
2-16	7:00		
2-17	7:00		
2-18	7:00		
2-19	7 ⁰⁰		
2-20	7:00		
2-21	7 ⁰⁰		
2-22	7 ⁰⁰		
2-23	7 ⁰⁰		
2-24	7 ⁰⁰		

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9/03,6/05,8/31/12

CHIMPANZEE TREATMENT SHEET

Animal ID: CBO 513Animal Sex: ☒ M ☐ F (circle one)Animal Name: RichardBldg # (b)(4)Den # 8Veterinarian (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HyperTENSIONPrescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
1-1-13	700		(b)(6)
1-2-13	700		
1-3-13	700		
1-4	700		
1-5	7:00		
1-6	7:00		
1-7	7:00		
1-8	7:00		
1-9	7:00		
1-10	700		
1-11	700		
1-12	700		
1-13	700		
1-14	7:00		
1-15	700		
1-16	7:00		
1-17	7:00		
1-18	7:00		
1-19	700		
1-20	700		
1-21	700		
1-22	7:00		
1-23	7:00		
1-24	7:00		

This form and its contents are strictly **CONFIDENTIAL**

9/03,6/05,8/31/12

INDIVIDUAL WEIGHTS -- DEWORMING -- VACCINATIONS

Animal Number: C60513	Name: Richard	Sex: (M) F X
DOB: 6-16-1973	Age: 39	Location: Building ^{(b)(4)} Den 8

YEAR 2012

[illegible][illegible]

DEWORMING							
Type = Panacur or Ivomec ; Route = Per Os, IM, SQ ; Panacur Dose=1ml per 10 kg; Ivomec Dose=0.2mg per kg							
Type: PANACUR				Type: PANACUR			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials
7-1-12	6.0 ml	P.O.	(b)(6)	7-18-12	6.0 ml	P.O.	(b)(6)
Type:				Type:			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials
Type:				Type:			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials

CHIMPANZEE TREATMENT SHEET

Animal ID: CBO 513Animal Sex: (M) F (circle one)Animal Name: RichardBldg # (b)(4) Den # 8Veterinarian: (b)(6)

Time: _____ Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HyperTensionPrescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
12-1-12	7:30		(b)(6)
12-2	7 ⁰⁰		
12-3	7 ⁰⁰		
12-4	7 ⁰⁰		
12-5	7 ⁰⁰		
12-6	7 ⁰⁰		
12-7	7 ⁰⁰		
12-8	7 ⁰⁰		
12-9	7 ⁰⁰		
12-10	7 ⁰⁰		
12-11	7 ⁰⁰		
12-12	7 ⁰⁰		
12-13	7 ⁰⁰		
12-14	7 ⁰⁰		
12-15	7:00		
12-16	7:00		
12-17	7:00		
12-18	7 ⁰⁰		
12-19	2 ⁰⁰		
12-20	7 ⁰⁰		
12-21	7 ⁰⁰		
12-22	7 ⁰⁰		
12-23	7 ⁰⁰		
12-24	7:00		

This form and its contents are strictly **CONFIDENTIAL**

9/03,6/05,8/31/12 (over)

CHIMPANZEE TREATMENT SHEET

Animal ID: CBO 513Animal Sex: (M) F (circle one)Animal Name: RichardBldg # (b)(4)Den # 8Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HyperTENSIONPrescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
111	7:00		(b)(6)
112	7:00		
113	7:00		
114	7:00		
115	7:00		
116	7:00		
117	7:00		
118	7:00		
11-9	7:00		
11-10	7:00		
11-11	7:00		
11-12	7:00		
1113	7:00		
11-14	7:00		
1115	7:00		
1116	7:00		
1117	7:00		
1118	7:00		
1119	7:00		
1120	7:00		
11-21	7:00		
1122	7:00		
1123	7:00		
1124	7:00		

This form and its contents are strictly **CONFIDENTIAL**

9/03,6/05,8/31/12 (over)

CHIMPANZEE TREATMENT SHEET

Animal ID: CB0513Animal Sex: ☒ M ☐ F (circle one)Animal Name: RichardBldg # (b)(4)Den # 8Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: HyperTENSIONPrescribed Treatment (specify frequency and duration): 5 mg Amlodipine
P.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
10-1	7:00		(b)(6)
10-2	7:00		
10-3	7:00		
10-4	7:00		
10-5	7:00		
10-6	7:00		
10-7	7:00		
10-8	7:00		
10-9	7:00		
10-10	7:00		
10-11	7:00		
10-12	7:00		
10-13	7:00		
10-14	7:00		
10-15	7:00		
10-16	7:00		
10-17	7:00		
10-18	7:00		
10-19	7:00		
10-20	7:00		
10-21	7:00		
10-22	7:00		
10-23	7:00		
10-24	7:00		

(over)

This form and its contents are strictly **CONFIDENTIAL**

9/03,6/05,8/31/12

CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex: (M) F (circle one)Animal Name: RichardBldg # (b)(4)Den # 8

Veterinarian: _____

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5mg AmlodipineP.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment AM/PM	Comments	Initials
9-1-12	7 ⁰⁰		(b)(6)
9-2-12	7 ⁰⁰		
9-3	7 ⁰⁰		
9-4	7 ⁰⁰		
9-5	7 ⁰⁰		
9-6	7 ⁰⁰		
9-7	7 ⁰⁰		
9-8	7 ⁰⁰		
9-9	7 ⁰⁰		
9-10	7 ⁰⁰		
9-11	7 ⁰⁰		
9-12	7 ⁰⁰		
9-13	7 ⁰⁰		
9-14	7 ⁰⁰		
9-15	7 ⁰⁰		
9-16	7 ⁰⁰		
9-17	7 ⁰⁰		
9-18	7 ⁰⁰		
9-19	7 ⁰⁰		
9-20	7 ⁰⁰		
9-21	7 ⁰⁰		
9-22	7 ⁰⁰		
9-23	7 ⁰⁰		
9-24	7 ⁰⁰		

CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex: (M) F (circle one)Animal Name: RichardBldg # (b)(4)Den # 8Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: HYPERTENSIONPrescribed Treatment (specify frequency and duration): 5mg AmlodipineP.O. / S.I.D. / Q.F.N.

TREATMENT

Date	Time of Treatment AM/PM	Comments	Initials
8-17-12	7 ⁰⁰		(b)(6)
8-18	7 ⁰⁰		
8-19	7 ⁰⁰		
8-20	7:00		
8/21	7:00		
8/22	7:00		
8/23	7:00		
8/24	7:00		
8-25	7 ⁰⁰		
8-26	7 ⁰⁰		
8-27	7 ⁰⁰		
8-28	7 ⁰⁰		
8-29	7 ⁰⁰		
8-30	7 ⁰⁰		
8/31	7:00		

REALTIME REPORT

NAME: RICHARD

ID #: CB0513

BED #:

HEIGHT: Unspecified

WEIGHT: Unspecified

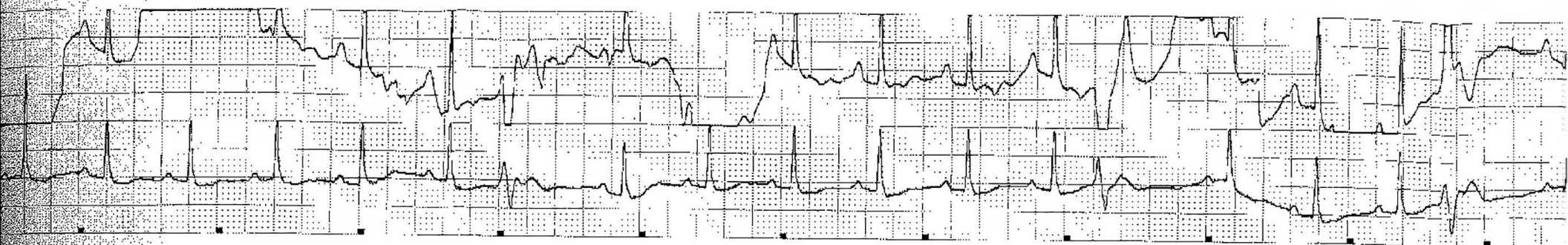
DATE OF BIRTH: Unspecified

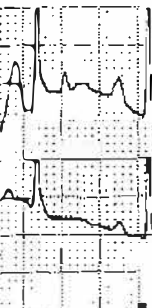
RECORD TIME: 05/12/2016

08:34:39 AM

HR (ECG)	98	BPM
RESP (ECG(11))	25	RPM
SpO2	100	%
PR	85	BPM
NIBP	161/67 (100)	mmHg
	08:33:27 AM	







LIST TREND

NAME: RICHARD

ID #: CB0513

BED #:

HEIGHT: Unspecified

WEIGHT: Unspecified

DATE OF BIRTH: Unspecified

Time

Events

HR(BPM)

SpO2(%)

NIBP(mmHg)

Resp(RPM)

Temp(°F)

05/12/16
08:30 AM

05/12/16
08:31 AM

05/12/16
08:33 AM

05/12/16
08:35 AM

05/12/16
08:37 AM

---/---(---)

99.9

109

99

142/77(97)

17

100.0

97

100

161/87(100)

10

100.0

103

100

131/73(90)

15

96

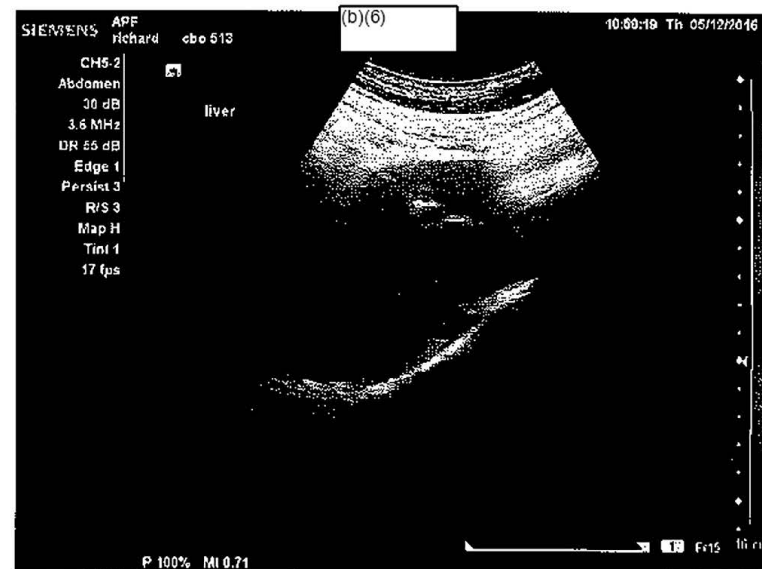
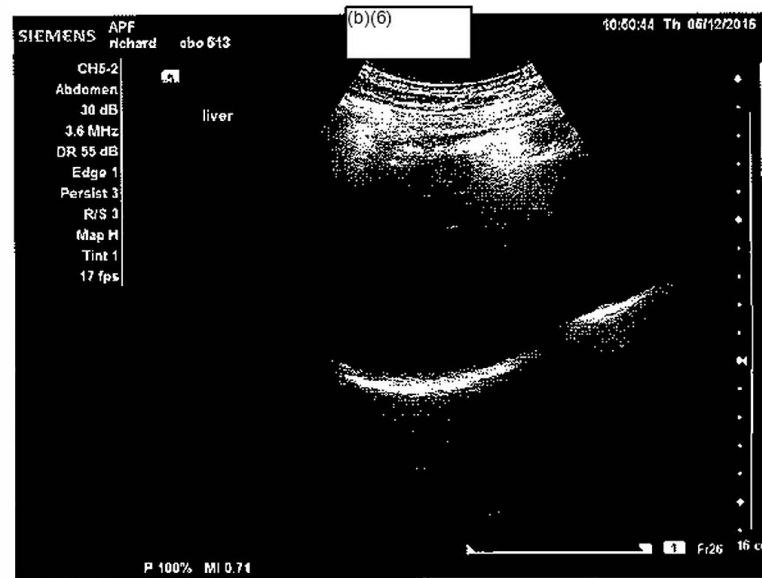
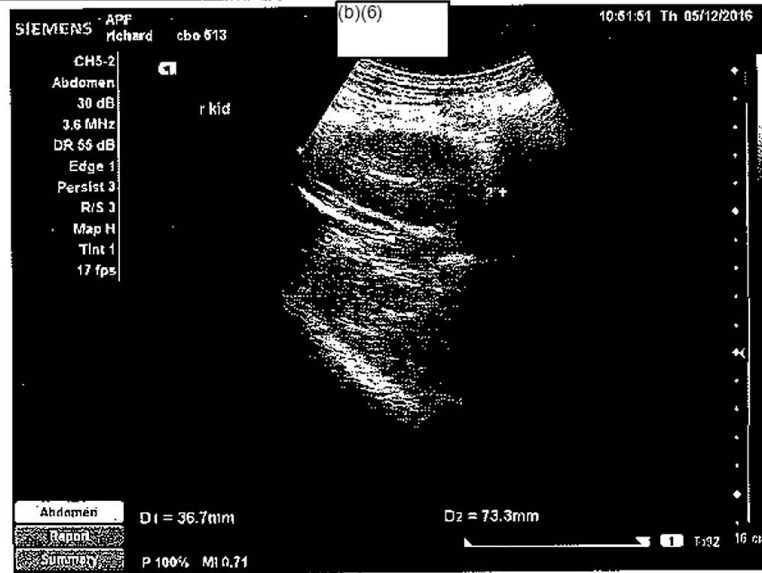
100

131/68(90)

25

RECORD TIME: 05/12/2016
08:37:53 AM





ALAMOGORDO PRIMATE FACILITY

Patient ID:

CB0513

Name:

RICHARD

Mode:

Monkey

Doctor:

(b)(6)

/ Male

Age/Sex: 0 years

Report date: 05.12.2016 09:12:1762

Test time: 05.12.2016 09:19AM

Test Result Sample ID: 1287

WBC	14.93	$10^9/L$	7.5	17.3
LYM	3.92	$10^9/L$	4.3	9.24
MON	0.28	$10^9/L$	0.04	0.72
GRA	10.76	$10^9/L$	1.9	0.24
LY%	26.2	%	43	77
MO%	1.8	%	0.4	6
GR%	72.0	%	19	52
RBC	5.95	$10^{12}/L$	4.7	6
HGB	15.9	g/dl	1.24	1.6
HCT	46.80	%	36.6	47.8
MCV	79	fL	50	90
MCH	26.7	pg	12	13
MCHC	33.9	g/dl	30	36
RDWc	15.1	%		
PLT	111	$10^9/L$	41	503
PCT	0.13	%		
MPV	11.7	fL		
PDWC	40.5	%		

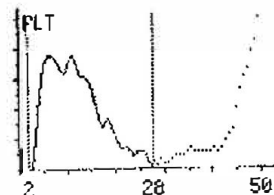
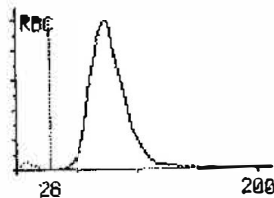
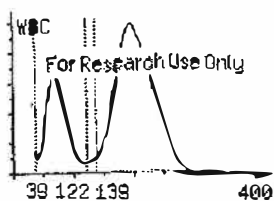
CB0513 Richard
5/12/2016
54.5 kg

VETERINARY
COMPREHENSIVE DIAGNOSTIC

12 MAY 2016 09:43 AM
SAMPLE TYPE: SPECIES 1
PATIENT ID: 0513
ROTOR LOT NUMBER: 5232BA1
SERIAL NUMBER: 0000V02274

ALB	4.3 *	3.2-4.2	G/DL
ALP	78	54-153	U/L
ALT	39	20-44	U/L
AMY	20 *	21-65	U/L
TBIL	0.7 *	0.2-0.6	MG/DL
BUN	8	7-17	MG/DL
CA	9.3	8.1-10.2	MG/DL
PHOS	2.5	1.8-4.2	MG/DL
CRE	1.3 *	0.7-1.3	MG/DL
GLU	86	66-118	MG/DL
NA+	140 *	115-136	MMOL/L
K+	2.9 *	3.2-4.4	MMOL/L
TP	7.8	6.7-8.3	G/DL
GLOB	3.5	3.2-4.7	G/DL

QC OK
HEM 0 LIP 0 ICT 0



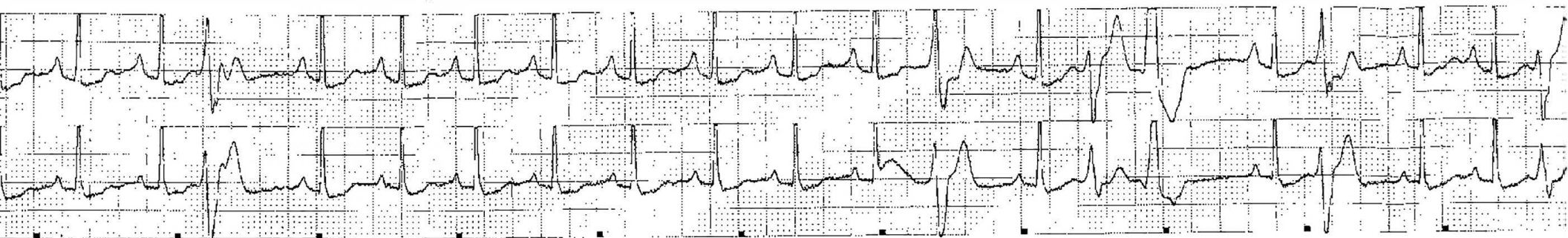
REALTIME REPORT

NAME: RICHARD
 ID #: CB0513
 MED # (b)(4)
 HEIGHT: Unspecified
 WEIGHT: Unspecified
 DATE OF BIRTH: Unspecified

RECORD TIME: 03/26/2015
 09:39:46 AM

HR(EOG)	114	BPM
RESP(EOG(11))	19	RPM
SpO2	---	%
PR	---	BPM
NIBP	151/87(107)	mmHg
	09:38:29 AM	





REALTIME REPORT

NAME: RICHARD

ID #: CB0513

BED # (b)(4)

HEIGHT: Unspecified

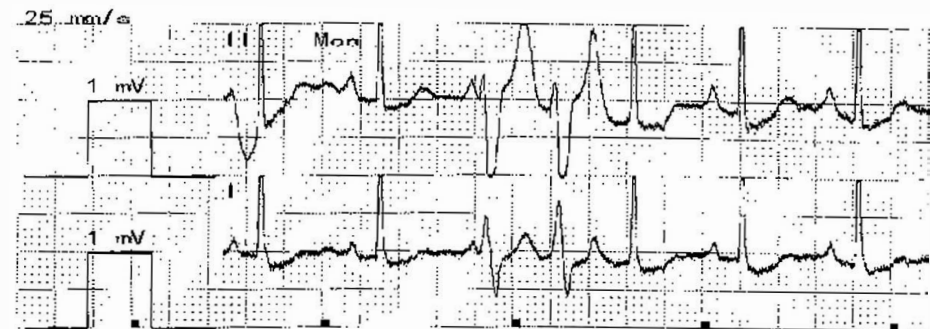
WEIGHT: Unspecified

DATE OF BIRTH: Unspecified

RECORD TIME: 03/26/2015

09:41:25 AM

HR(EG)	99	BPM
RESP(EG<II>)	23	RPM
SpO2	99	%
PR	93	BPM
NIBP	163/88(117)	mmHg
	09:41:14 AM	







QUICK TREND

NAME: RICHARD

ID #: CB0513

BED #: (b)(4)

HEIGHT: Unspecified

WEIGHT: Unspecified

DATE OF BIRTH: Unspecified

RECORD TIME: 03/26/2015

09:43:24 AM

Time

HR (BPM)

SpO2 (%)

NIBP (mmHg)

CO2 (Insp/Et) (mmHg)

03/26/15
09:38 AM

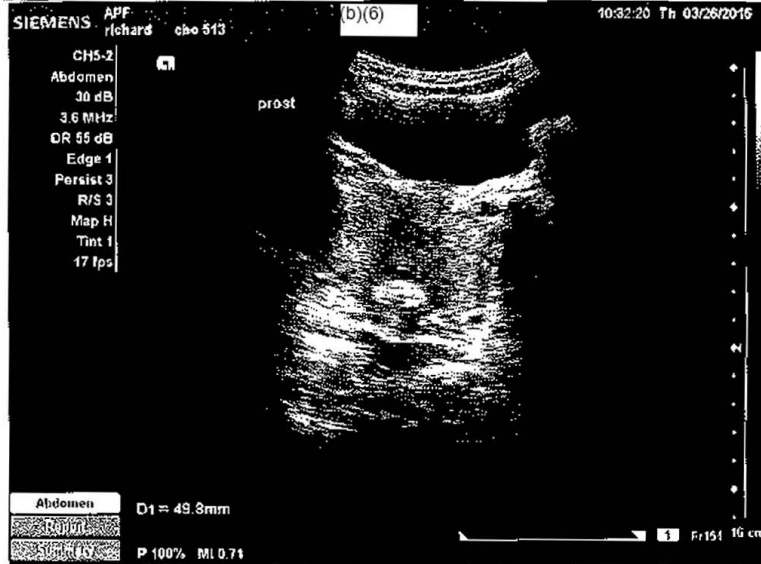
03/26/15
09:41 AM

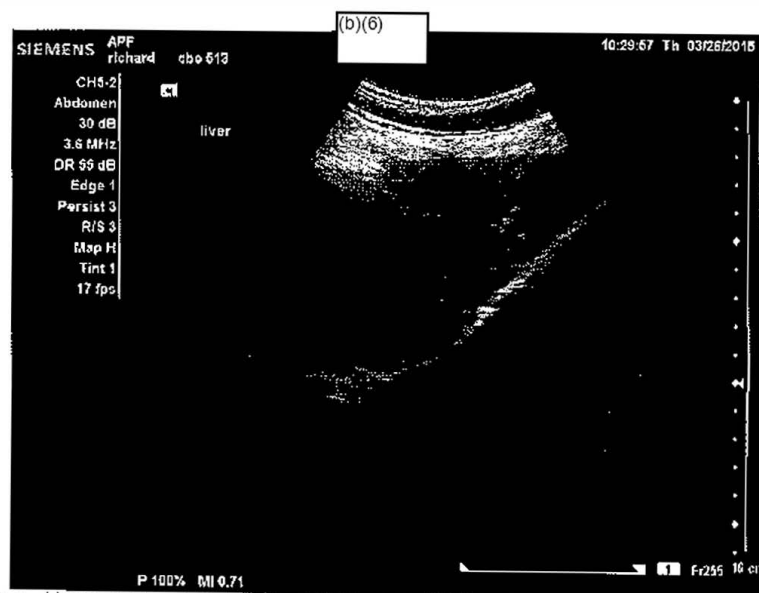
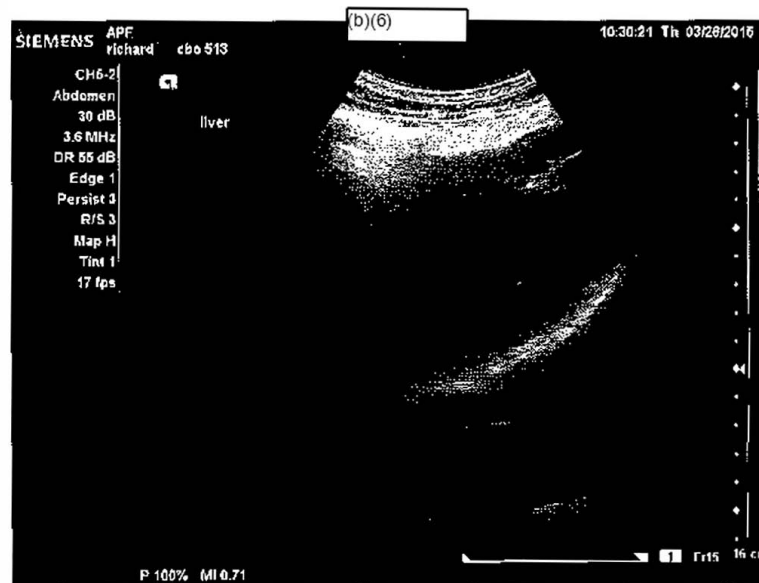
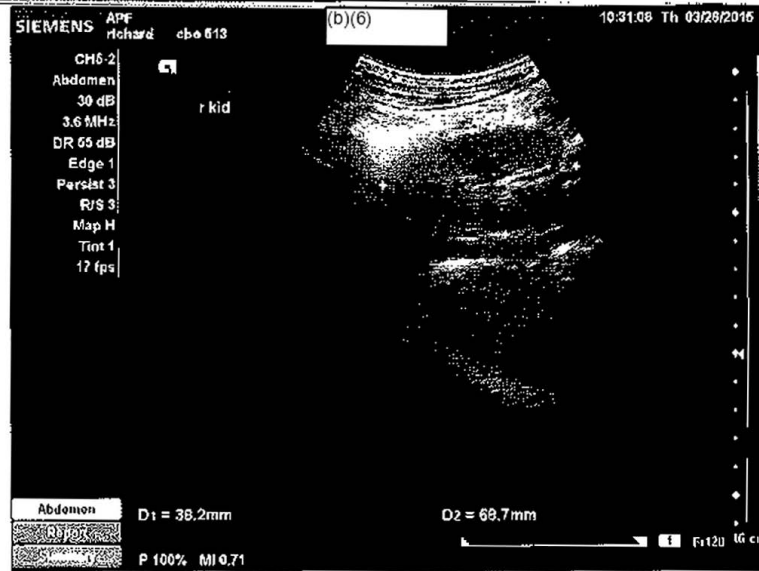
03/26/15
09:43 AM

151/87(107)
---/---

105
99
163/88(117)
---/---

98
98
154/80(107)
---/---





ALAMOGORDO PRIMATE FACILITY

Patient ID:

CB0513

Name:

RICHARD

Mode:

Monkey

Doctor:

(b)(6)

/ Male

Age/Sex: 0 years

Report date: 03/26/2015 11:12:17 AM

Test time: 03/26/2015 08:52 AM

Test Result Sample ID: 1122

WBC 5.06 $10^9/L$ 7.5 $\rightarrow$ 17.3

LYM 2.33 $10^9/L$ 4.3 $\rightarrow$ 9.24

MON 0.24 $10^9/L$ 0.04 $\rightarrow$ 0.72

GRA 7.30 $10^9/L$ 1.9 $\rightarrow$ 6.24

LY% 23.6 % 43 $\rightarrow$ 77

ME% 2.4 % 0.4 $\rightarrow$ 6

GR% 74.0 % 19 $\rightarrow$ 52

RBC 6.50 $10^{12}/L$ 4.7 $\rightarrow$ 6

HGB 16.2 g/dl 1.24 $\rightarrow$ 1.6

HCT 51.01 % 36.6 $\rightarrow$ 47.0

MCV 79 fL 50 $\rightarrow$ 90

MCH 24.7 pg 12 $\rightarrow$ 33

MCHC 31.3 g/dl 30 $\rightarrow$ 36

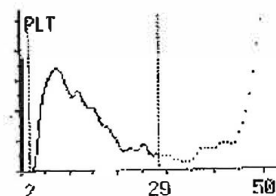
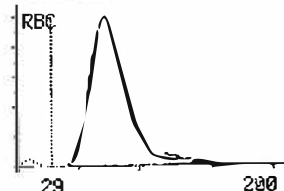
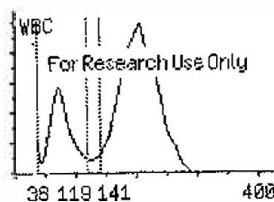
RDWc 16.0 %

PLT 124 $10^9/L$ 41 $\rightarrow$ 503

PCT 0.15 %

MPV 12.3 fL

PDWc 40.5 %



CB0513 Richard
3/26/2015
54.0 kg

VETSCAN VS2

COMPREHENSIVE DIAGNOSTIC

26 MAR 2015 08:56 AM

SAMPLE TYPE: SPECIES 1

PATIENT ID: 0513

ROTOR LOT NUMBER: 4292884

SERIAL NUMBER: 0000V02274

ALB	4.9 *	3.2-4.2	G/DL
ALP	75	54-153	U/L
ALT	37	20-44	U/L
AKV	20 *	21-65	U/L
TBIL	0.8 *	0.2-0.6	MG/DL
BUN	12	7-17	MG/DL
CA	9.4	8.1-10.2	MG/DL
PHOS	3.0	1.8-4.2	MG/DL
CRE	1.4 *	0.7-1.3	MG/DL
GLU	108	86-118	MG/DL
NA+	136 *	115-136	MMOL/L
K+	2.8 *	3.2-4.4	MMOL/L
TP	8.8 *	6.7-8.3	G/DL
GLOB	3.0	3.2-4.7	G/DL

QC OK
HEM 0 LIP 0 ICT 0

Name: RICHARD

ID #: CB0513

Bed #:

Trace: II @2 cm/mV

HR (ECG): [117] BPM

NIBP: --- / --- (---) mmHg

Interval: 2.5 min

ET: --- min

Date: 12/3/13

Time: 9:37:32 AM

Speed: 25 mm/s

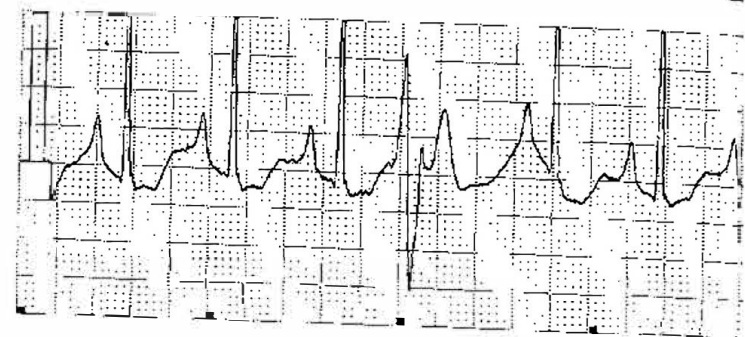
Source: Key

Resp (ECG II): --- RPM

SpO2: 100 %

Temp: 100.2 F

ECG Filter: Monitor





Name: RICHARD

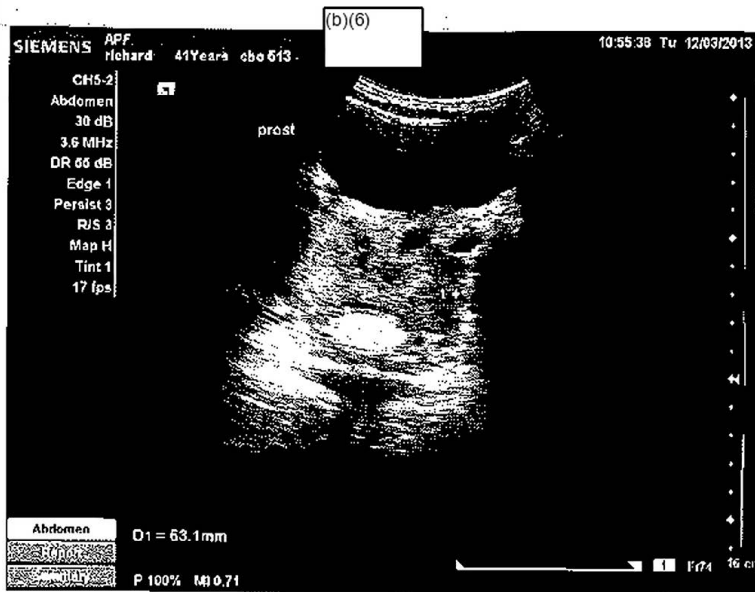
ID #: CB0513

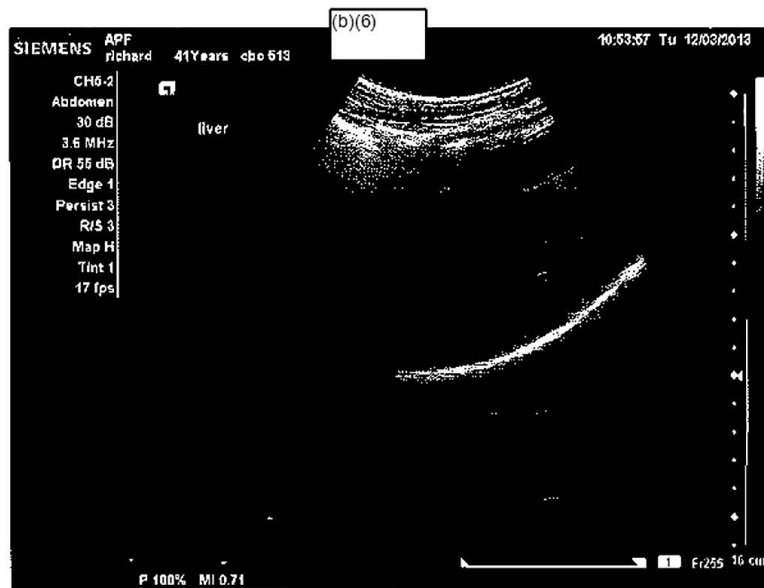
Bed #: _____

Date: 12/3/13

Time: 9:42:38 AM

Time:	HR BPM	NIBP mmHg	SpO2 %	Resp RPM	Temp F
9:42	97	144 / 70 (99)	100	---	[---]
9:40	100	134 / 80 (94)	100	---	[---]
9:39	105	132 / 60 (83)	100	---	[---]





ALAMOS JORDO PRIMATE FACILITY

CB0513
Richard

Patient ID:

CB0513

Name:

RICHARD

MoNo:

R_Nonkey

Doctor:

(b)(6)

/ Male

Age/Sex: 0 years

Report date: 12.03.2013 5/11:12:1762

Test time: 12.03.2013 10:30AM

Test Result Sample ID: 999

WBC 11.53 $10^9/L$ 7.5 $\rightarrow$ 17.3

LYM 1.48 $10^9/L$ 4.3 $\rightarrow$ 9.24

MON 0.27 $10^9/L$ 0.04 $\rightarrow$ 0.72

GRA 9.78 $10^9/L$ 1.8 $\rightarrow$ 6.24

LY% 12.8 % 43 $\rightarrow$ 77

MO% 2.3 % 0.4 $\rightarrow$ 6

GR% 84.8 % 19 $\rightarrow$ 52

RBC 5.11 $10^{12}/L$ 4.7 $\rightarrow$ 8

HGB 14.4 g/dl 1.24 $\rightarrow$ 1.6

HCT 41.80 % 35.6 $\rightarrow$ 47.8

MCV 82 fL 50 $\rightarrow$ 90

MCH 28.1 pg 12 $\rightarrow$ 13

MCHC 34.4 g/dL 30 $\rightarrow$ 36

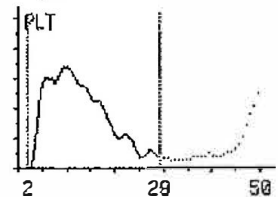
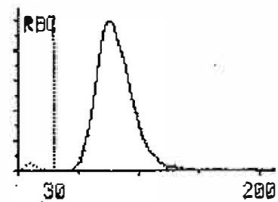
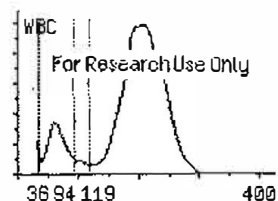
RDWc 14.4 %

PLT 78 $10^9/L$ 41 $\rightarrow$ 503

PCT 0.09 %

MPV 12.1 fL

PDWc 41.9 %



3ml EDTA
3ml Heparin
8.5ml SST

VETSCAN VS2

COMPREHENSIVE DIAGNOSTIC

03 DEC 2013 11:08

SAMPLE TYPE: SPECIES 1

PATIENT ID: 0513

ROTOR LOT NUMBER: 3083AB7

SERIAL NUMBER: 0000V02274

ALB 4.2 * 3.2-4.2 G/DL

ALP 71 54-153 U/L

ALT 48 * 20-42 U/L

AMY 19 U/L

TBIL 0.7 * 0.2-0.6 MG/DL

BUN 12 7-17 MG/DL

CA 9.5 8.1-10.2 MG/DL

PHOS 2.7 1.8-4.2 MG/DL

CRE 1.3 0.7-1.3 MG/DL

GLU 98 88-112 MG/DL

NA+ 132 * 136-148 MMOL/L

K+ 2.9 * 3.2-4.4 MMOL/L

TP 8.2 6.7-8.3 G/DL

GLOB 3.2-4.7 G/DL

QC OK

HEM 0 LIP 0 ICT 0

VETSCAN VS2

COMPREHENSIVE DIAGNOSTIC

03 DEC 2013 11:08

SAMPLE TYPE: SPECIES 1

PATIENT ID: 0513

ROTOR LOT NUMBER: 3083AB7

SERIAL NUMBER: 0000V02274

01 337F FFFF 20FF FFFF

02 906F FFFF 31B5 E4FF

03 0000 0000 0000 0000

04 0000 0000 0000 0000

05 0000 0000 0000 0000

08 0000

ALB 4.2 * 0000 0001 G/DL

ALP 71 0000 0000 U/L

ALT 48 * 0000 0000 U/L

AMY 19 0000 0000 U/L

TBIL 0.7 * 0000 0000 MG/DL

BUN 12 0000 0000 MG/DL

CA 9.5 0000 0000 MG/DL

PHOS 2.7 0000 0000 MG/DL

CRE 1.3 0000 0000 MG/DL

GLU 98 0000 0000 MG/DL

NA+ 132 * 0000 0000 MMOL/L

K+ 2.9 * 0000 0000 MMOL/L

TP 8.2 0000 0000 G/DL

GLOB 0.0 * 0000 0040 G/DL

RQC: 87

HEM 4 LIP 98 ICT 1

VERSION: 2.1.31

(b)(4)

Alamogordo Primate Facility

(b)(4)

Doctor (b)(6)

Accession No (b)(4)

Received 03/01/2013

Reported 03/01/2013 08:01 AM

Owner: APF Pet Name: CB0513RICHARD Species: Primate(Monkey) Breed: Sex: M Pet Age: N/A Chart#:

Superchem				CBC			
Tests	Results	Ref. Range	Units	Tests	Results	Ref. Range	Units
Total Protein	7.3 (HIGH)	5.0-7.0	g/dL	WBC	10.2	8.0-16.0	10 ³ /μL
Albumin	3.9 (HIGH)	2.4-3.3	g/dL	RBC	5.24 (LOW)	5.50-8.50	10 ⁶ /μL
Globulin	3.4	2.0-4.0	g/dL	Hemoglobin	14.5	14.5-17.0	g/dL
A/G Ratio	1.1 (HIGH)	0.5-1.0	Ratio	Hematocrit	43.3	38.0-50.0	%
AST (SGOT)	37	10-100	U/L	MCV	83 (HIGH)	65-80	fL
ALT (SGPT)	36	10-100	U/L	MCH	27.7 (HIGH)	23.0-28.0	pg
Alk Phosphatase	101	100-250	U/L	MCHC	33.5	32.0-35.0	g/dL
GGTP	15	1-25	U/L	Blood Parasites	None Seen		
Result verified.				Platelet Count	129		10 ³ /μL
Total Bilirubin	0.6	0.0-1.0	mg/dL	Platelet EST	Decreased		
Urea Nitrogen	13	10-22	mg/dL	Differential	Absolute	%	
Creatinine	1.3	0.1-2.0	mg/dL	Neutrophils	8466	83	4800-12000 /μL
BUN/Creatinine Ratio	10		Ratio	Bands	0	0	/μL
Phosphorus	2.2 (LOW)	3.0-3.5	mg/dL	Lymphocytes (LOW)	1530	15	1600-4800 /μL
Glucose	104	70-120	mg/dL	Monocytes	204	2	0-480 /μL
Calcium	9.8	7.2-11.5	mg/dL	Eosinophils (LOW)	0	0	80-800 /μL
Magnesium	1.6		mEq/L	Basophils	0	0	/μL
Sodium	142	138-150	mEq/L				
Potassium	2.5 (LOW)	3.5-5.5	mEq/L				
Na/K Ratio	57						
Chloride	99 (LOW)	109-115	mEq/L				
Cholestrol	225 (HIGH)	100-200	mg/dL				
Triglycerides	89	28-109	mg/dL				
Amylase	25 (LOW)	1000-2500	U/L				
Lipase	30	10-700	U/L				
CPK	341	100-400	U/L				

Name: RICHARD

ID #: CB0513

Bed #: _____

Trace: II @2 cm/mV

HR(ECG): 94 BPM

NIBP: 150 / 87 (110) mmHg

Interval: 2.5 min

ET: 1 min

Date: 2/28/13

Time: 10:22:40 AM

Speed: 25 mm/s

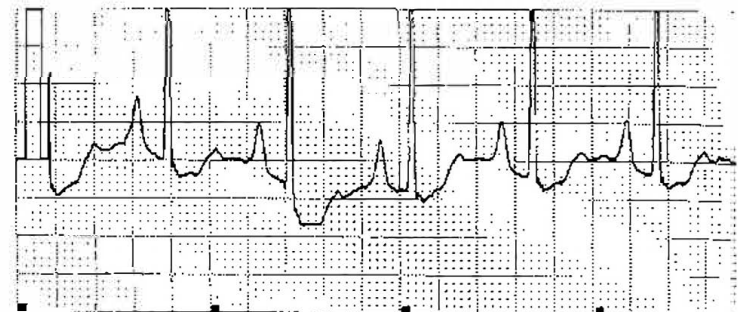
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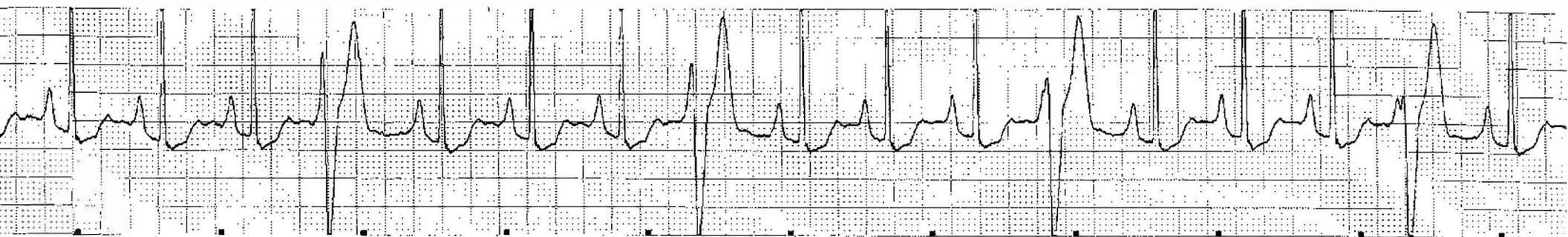
Resp(ECG II): --- RPM

SpO2: 98 %

Temp: [101.4] F

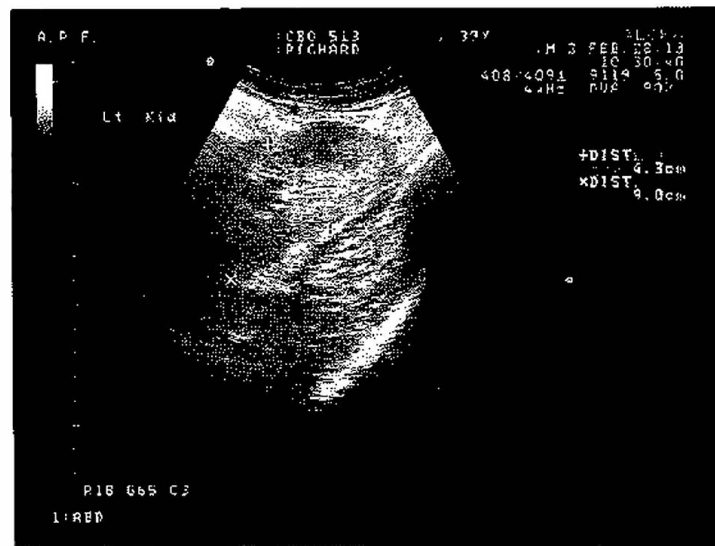
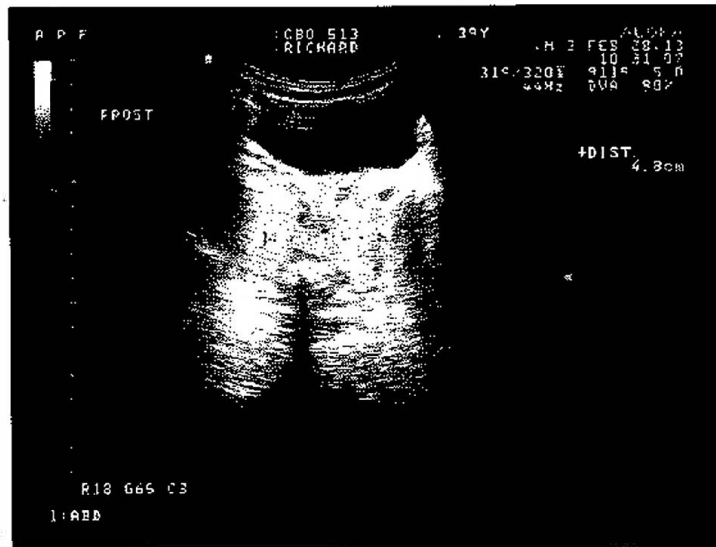
ECG Filter: Monitor

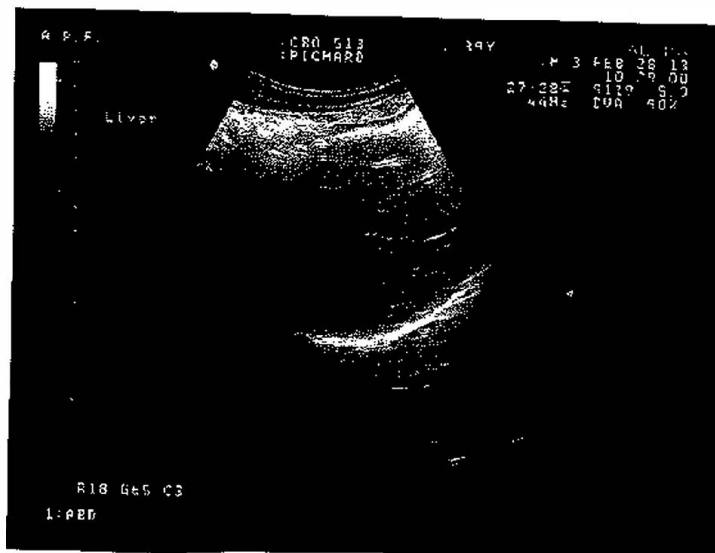
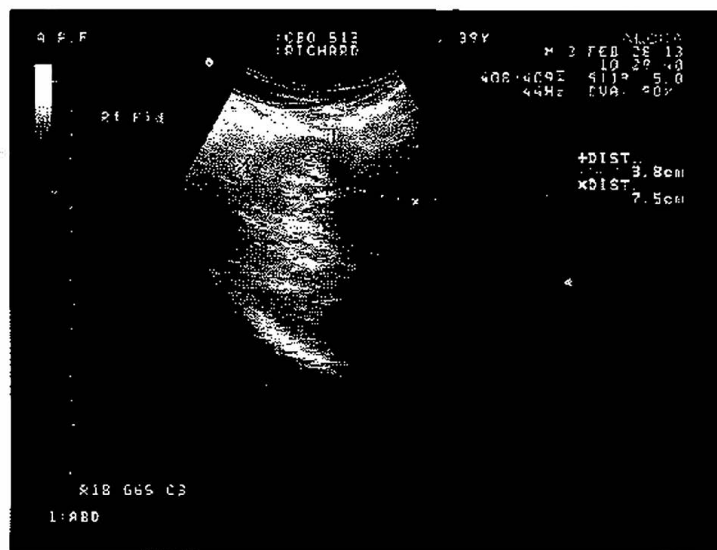




Name: RICHARD
ID #: CB0513
Bed #: _____
Date: 2/28/13
Time: 10:25:23 AM

Time:	HR BPM	NIBP mmHg	SpO2 %	Resp RPM	Temp F
10:25	90	158 / 85 (113)	99	---	[---]
10:23	90	167 / 87 (115)	99	---	[101.4]
10:20	106	150 / 87 (110)	[86]	---	[101.4]





ALAMOGORDO PRIMATE FACILITY

Patient ID:

CB0513

Name:

RICHARD

Model:

Monkey

Doctor:

(b)(6)

/ Male

Age/Sex: 0 years

Report date: 02.28.2013 9:11:16 AM

Test time: 02.28.2013 11:16 AM

Test Result Sample ID: 821

WBC 9.33 $10^9/L$ 7.5 $\rightarrow$ 17.3

LYM 1.36 $10^9/L$ 4.3 $\rightarrow$ 9.24

MON 0.23 $10^9/L$ 0.04 $\rightarrow$ 0.72

GRA 7.70 $10^9/L$ 1.9 $\rightarrow$ 6.24

LY% 14.7 % 43 $\rightarrow$ 77

MO% 2.5 % 0.4 $\rightarrow$ 6

GR% 82.8 % 19 $\rightarrow$ 52

RBC 5.58 $10^{12}/L$ 4.7 $\rightarrow$ 8

HGB 14.2 g/dl 1.24 $\rightarrow$ 1.6

HCT 45.75 % 36.6 $\rightarrow$ 47.8

MCV 82 fL 50 $\rightarrow$ 90

MCH 25.5 pg 12 $\rightarrow$ 13

MCHC 31.4 g/dl 30 $\rightarrow$ 36

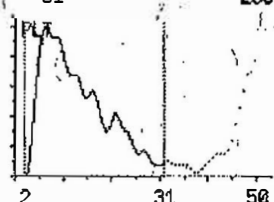
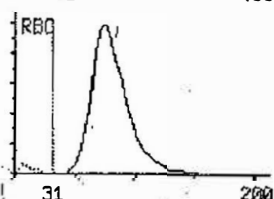
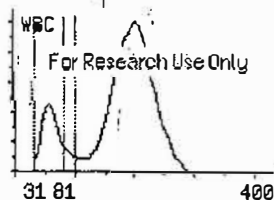
RDWc 14.8 %

PLT 137 $10^9/L$ 41 $\rightarrow$ 503

PCT 0.16 %

MPV 12.0 fL

PDWc 42.1 %



CB0
513
Richard

3ml EDTA
3ml Heparin
8.5ml SST

Humane Endpoints for Richard CB0513

Richard (CB0513) is a 45 year old IICV positive, HBV negative, HIV negative male chimpanzee that has been diagnosed with multiple disease processes by the veterinary staff at APF. The principle disease process diagnosed is advanced cardiovascular disease. With his current clinical condition, CB0513 is at high risk for sudden cardiac death.

Clearly defined criteria and responsibilities have been agreed upon by the veterinary staff and the animal care staff trained to observe for decompensation clinical signs. This does not preclude providing supportive therapy as needed, so long as the outcome will involve the return of the animal to an acceptable quality of life in a reasonable amount of time. Humane euthanasia will be performed as required by the veterinarian in attendance.

1. Body weight should be monitored and used as a current potential indicator a debilitating condition. It is recommended that a loss of 20% of body weight within 3 months, a body condition score of 1 or a decrease below 45kg could be an endpoint. If the animal has unresponsive anorexia for 4 days with significant weight loss then euthanasia should be considered.
2. Richard has been evaluated by the veterinary staff at APF. His advanced cardiovascular disease puts him at high risk for sudden death. While these conditions are being medically managed, none of these treatments are curative. Signs of advanced cardiac failure such as advanced exercise intolerance or respiratory distress should be considered a potential endpoint.
3. It is the consensus of the Alamogordo Primate Facility veterinary staff that due to the grave prognosis associated with the advanced disease processes, Richard (CB0513) should be humanely euthanized if one or several established endpoints are reached.

(b)(6)

DVM

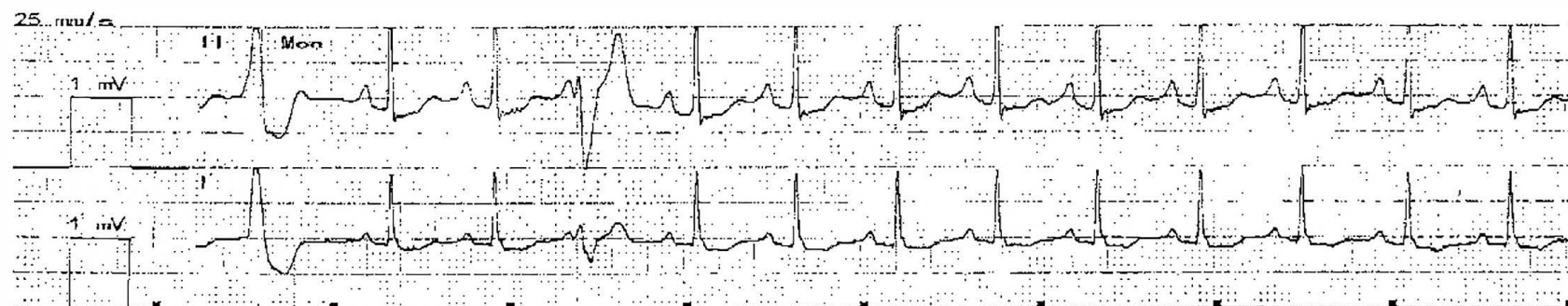
Director

(b)(6)

(b)(6)

DVM

Attending Veterinarian

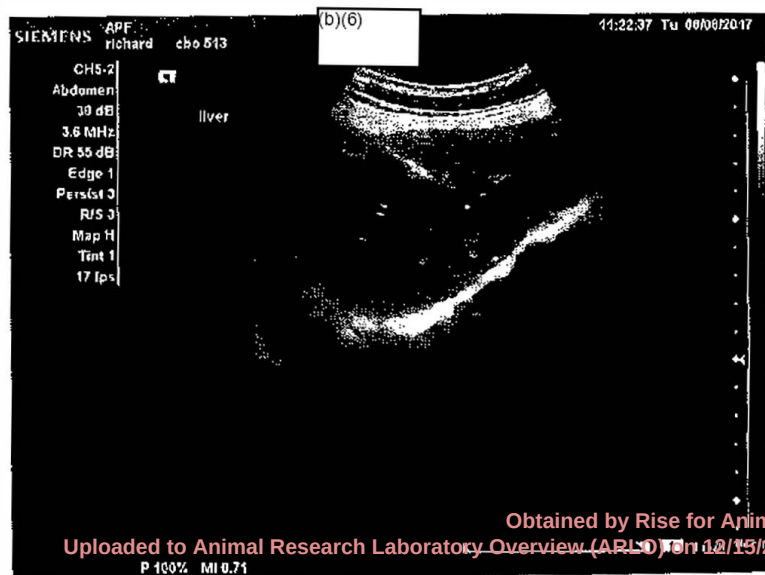
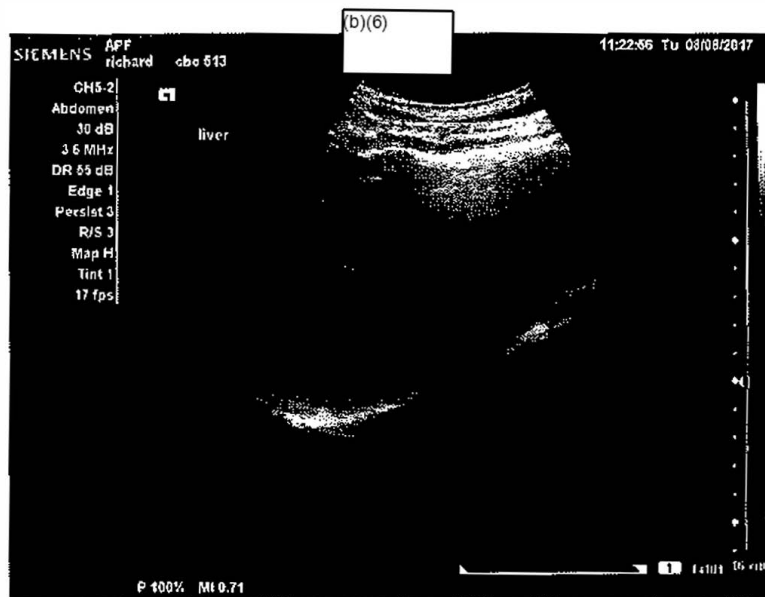
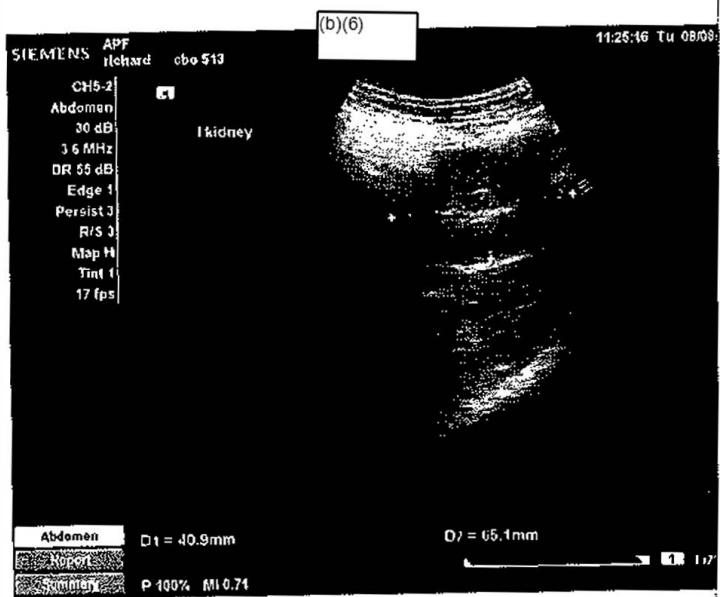


LIST TREND

NAME: CB0513
 ID #: RICHARD
 BED #:
 HEIGHT: Unspecified
 WEIGHT: Unspecified
 DATE OF BIRTH: Unspecified

Time	08/08/17 09:28 AM	08/08/17 09:28 AM	08/08/17 09:30 AM	08/08/17 09:32 AM	08/08/17 09:34 AM
Events					
HR(BPM)	---	---	101	101	103
SpO2(%)	---	---	100	100	100
NIBP(mmHg)	164/94(123)	---	158/82(113)	140/76(95)	158/83(107)
Resp(RPM)	---	---	18	58	17
Temp(°F)	98.6	99.1	99.1	99.1	---

RECORD TIME: 08/08/2017
 09:34:51 AM



CHIMPANZEE TREATMENT SHEET

Animal ID: C80 513Animal Sex: M F (circle one)Animal Name: RichardBldg # (b)(4)Den # Veterinarian: (b)(6)Time: Date: History: Sample Collected: Time: Date: Diagnosis/Results: OsteoPrescribed Treatment (specify frequency and duration): Glucosamine 1500 mgPO BID X 12 W

TREATMENT

Date	Time of Treatment	Comments	Initials
2/1	7:00		(b)(6)
2/2	7:00		
2-3-18	7:00		
2-4-18	7:00		
2/5	7:00		
2/6	7:00		
2/7	7:00		
2/8	7:00		
2/9	7:00		
2/10	7:00		
2-11	7:00		
2/12	7:00		
2/13	7:00		
2/14	7:00		
2-15	7:00		
2/16	7:00		
2/17	7:00		
2/18	7:00		
2/19	7:00		
2/20	7:00		
2/21	7:00		
2/22	7:00		
2/23	7:00		
2-24	7:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: C80 513

Animal Sex: ☒ M F (circle one)

Animal Name: Richard

Bldg #

Den # _____

Veterinarian:

Time: _____

Date: _____

History: Hypertension

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: _____

Prescribed Treatment (specify frequency and duration): Amlodipine 5mg

PO SID XUFN

TREATMENT

Date	Time of Treatment	Comments	Initials
2/1	7:00		(b)(6)
2/2	7:00		
2-3-18	9:00		
2-4-18	7:00		
2/5	7:00		
2/6	7:00		
2/7	7:00		
2/8	7:00		
2/9	7:00		
2-10	7:00		
2-11	7:00		
2/12	7:00		
2/13	7:00		
2/14	7:00		
2-15	7:00		
2/16	7:00		
2/17	7:00		
2/18	7:00		
2/19	7:00		
2/20	7:00		
2/21	7:00		
2/22	7:00		
2/23	7:00		
2-24	9:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: C80 513

Animal Sex: M F (circle one)

Animal Name: RichardBldg #: (b)(4)

Den #: _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: OsteoPrescribed Treatment (specify frequency and duration): Glucosamine 1500 mgPO BID X 12 W

TREATMENT

Date	Time of Treatment	Comments	Initials
1/1	7:10		(b)(6)
1/2	7:10		
1/3	7:10		
1/4	7:10		
1/5	7:10		
1-6-18	7:10		
1-7-18	7:00		
1-8	7:00		
1-9	7:00		
1/10	7:10		
1/11	7:10		
1/12	7:10		
1-13	7:10		
1-14	7:10		
1-15	7:10		
1/16	7:10		
1/17	7:10		
1/18	7:10		
1/19	7:10		
1-20	7:00		
1-21	7:00		
1-22	7:00		
1/23	7:10		
1/24	7:10		

CHIMPANZEE TREATMENT SHEET

Animal ID: C60 513Animal Sex: ☒ M ☐ F (circle one)Animal Name: RichardBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: Hypertension

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: _____

Prescribed Treatment (specify frequency and duration): Amlodipine 5mgPO SID x UFN

TREATMENT

Date	Time of Treatment	Comments	Initials
1/1	7:00		(b)(6)
1/2	7:00		
1/3	7:00		
1/4	7:00		
1/5	7:00		
1-6-18	7:00		
1-7-18	7:00		
1-8	7:00		
1-9	7:00		
1/10	7:00		
1/11	7:00		
1/12	7:00		
1-13	7:00		
1-14	7:00		
1-15	7:00		
1-16	7:00		
1/17	7:00		
1/18	7:00		
1/19	7:00		
1-20	7:00		
1-21	7:00		
1-22	7:00		
1/23	7:00		
1/24	7:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: C60 513Animal Sex: M F (circle one)Animal Name: RichardBldg # (b)(4) Den # Veterinarian: (b)(6)Time: Date: History: Sample Collected: Time: Date: Diagnosis/Results: OsteoPrescribed Treatment (specify frequency and duration): Glucosamine 1500 mgPO BID XUFN

TREATMENT

Date	Time of Treatment	Comments	Initials
12/1	7:00		(b)(6)
12/2	7:00		
12/3	7:00		
12-4	7:00		
12-5	7:00		
12-6	7:00		
12-7	7:00		
12-8	7:00		
12/9	7:00		
12/10	7:00		
12/11	7:00		
12/12	7:00		
12-13	7:00		
12-14	7:00		
12-15	7:00		
12-16	7:00		
12-17	7:00		
12/18	7:00		
12/19	7:00		
12/20	7:00		
12/21	7:00		
12/22	7:00		
12/23	7:00		
12/24	7:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: C80 513Animal Sex: ☒ M ☐ F (circle one)Animal Name: RichardBldg # (b)(4) Den # Veterinarian: (b)(6)Time: Date: History: HypertensionSample Collected: Time: Date: Diagnosis/Results: Prescribed Treatment (specify frequency and duration): Amlodipine 5mg
PO SID x JFN

TREATMENT

Date	Time of Treatment	Comments	Initials
12/1	7:00		(b)(6)
12/2	7:00		
12/3	7:00		
12/4	7:00		
12/5	7:00		
12/6	7:00		
12/7	7:00		
12/8	7:00		
12/9	7:00		
12/10	7:00		
12/11	7:00		
12/12	7:00		
12/13	7:00		
12/14	7:00		
12/15	7:00		
12/16	7:00		
12/17	7:00		
12/18	7:00		
12/19	7:00		
12/20	7:00		
12/21	7:00		
12/22	7:00		
12/23	7:00		
12/24	7:00		

1

PO : SIO XUFN

(over)
9/03, 9/05, 9/31/12
Collected by Rise for Animals.
Laboratory Overview (ARLO) on 12/15/2020

CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex: ☒ M ☐ F (circle one)Animal Name: RichardBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: OSTEO ARTHRITISPrescribed Treatment (specify frequency and duration): GLUCOSAMINE / 1500 mg /
P.O. / S.I.D. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
10-1	6:30		(b)(6)
10/2	7:00		
10/3	7:00		
10/4	7:00		
10/5	7:00		
10/6	7:00		
10/7	7:00		
10/8	7:00		
10/9	7:00		
10/10	7:00		
10/11	7:00		
10/12	7:00		
10/13	7:00		
10-14	6:30		
10-15	6:30		
10/16	7:00		
10/17	7:00		
10/18	7:00		
10/19	7:00		
10/20	7:00		
10-21	7:00		
10-22	7:00		
10/23	7:00		
10-24	7:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: C80513Animal Sex: M F (circle one)Animal Name: RichardBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: HYPERTENSION

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: _____

Prescribed Treatment (specify frequency and duration): 5mg / Amlodipine /P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
10-1	10:30		(b)(6)
10/2	7:00		
10/3	7:00		
10/4	7:00		
10/5	7:00		
10/6	7:00		
10/7	7:00		
10/8	7:00		
10/9	7:00		
10/10	7:00		
10/11	7:00		
10/12	7:00		
10/13	7:00		
10-14	10:30		
10-15	10:30		
10/16	7:00		
10/17	7:00		
10/18	7:00		
10/19	7:00		
10/20	7:00		
10/21	7:00		
10/22	7:00		
10/23	7:00		
10-24	7:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: CBO 513Animal Sex: (M) F (circle one)Animal Name: RichardBldg # (b)(4) Den # _____Veterinarian: (b)(6)

Time: _____ Date: _____

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: OSTEO ARTHRITISPrescribed Treatment (specify frequency and duration): GLUCOSAMINE / 1500mg /
P.O. / S.I.B. / U.F.N.

TREATMENT

Date	Time of Treatment	Comments	Initials
9-1	7:00		(b)(6)
9-2	7:00		
9-3	7:00		
9-4	7:00		
9-5	7:00		
9-6	7:00		
9-7	7:00		
9-8	7:00		
9-9	7:00		
9-10	7:00		
9-11	7:00		
9-12	7:00		
9-13	7:00		
9-14	7:00		
9-15	7:00		
9-16	7:00		
9-17	7:00		
9-18	7:00		
9-19	7:00		
9-20	7:00		
9-21	7:00		
9-22	7:00		
9-23	7:00		
9-24	7:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: CBD 513Animal Sex: (M) F (circle one)Animal Name: RichardBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: HYPERTENSION

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: _____

Prescribed Treatment (specify frequency and duration): 5mg / Amlodipine /
P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
9-1	7:00		(b)(6)
9-2	7:00		
9-3	7:00		
9-4	7:00		
9-5	7:00		
9-6	7:00		
9-7	7:00		
9-8	7:00		
9-9	7:00		
9-10	7:00		
9-11	7:00		
9-12	7:00		
9-13	7:00		
9-14	7:00		
9-15	7:00		
9-16	7:00		
9-17	7:00		
9-18	7:00		
9-19	7:00		
9-20	7:00		
9-21	7:00		
9-22	7:00		
9-23	7:00		
9-24	7:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: C80013Animal Sex: M F (circle one)Animal Name: RichardBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: 8-15-2017

History: _____

Sample Collected: _____ Time: _____ Date: _____

Diagnosis/Results: OSTEO ARTHRITISPrescribed Treatment (specify frequency and duration): GLUCOSAMINE / 1500 mg
SID / VFN /

TREATMENT

Date	Time of Treatment	Comments	Initials
8-15	7 ⁰⁰		(b)(6)
8-16	7 ⁰⁰		
8-17	7 ⁰⁰		
8-18	7 ⁰⁰		
8-19	7 ⁰⁰		
8-20	7 ⁰⁰		
8-21	7:00		
8-22	7 ⁰⁰		
8-23	7 ⁰⁰		
8-24	7 ⁰⁰		
8-25	7:00		
26	7 ⁰⁰		
27	7 ⁰⁰		
28	7 ⁰⁰		
29	7 ⁰⁰		
8-30	7 ⁰⁰		
31	7 ⁰⁰		

CHIMPANZEE TREATMENT SHEET

Animal ID: C B 0 5 1 3Animal Sex: (M) F (circle one)Animal Name: Richard

Bldg #

(b)(4)

Den #

Veterinarian:

(b)(6)

Time:

Date:

History: HyperTENSION

Sample Collected:

Time:

Date:

Diagnosis/Results:

Prescribed Treatment (specify frequency and duration):

5 mg / Amlodipine /
P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
8-1	7:00		(b)(6)
8-2	7:00		
8-3	7:00		
8-4	7:00		
8-5	7:00		
8-6	7:00		
8-7	7:00		
8-8	7:00		
8-9	7:00		
8-10	7:00		
8-11	7:00		
8-12	7:00		
8-13	7:00		
8-14	7:00		
8-15	7:00		
8-16	7:00		
8-17	7:00		
8-18	7:00		
8-19	7:00		
8-20	7:00		
8-21	7:00		
8-22	7:00		
8-23	7:00		
8-24	7:00		

PHYSICAL EXAMINATION

Date 8/8/17	Infectious Status HCV-Ab+	Age - Years 44	Last Wt. (kg) 53.5	BCS 3
ID Number CB0513	Name Richard	DOB 6-16-1973	Sex (M) F X	Wt (kg) 52.5

Anesthetic/Sedation -- see Physical Exam Sedation Record and/or Anesthesia Monitoring Record

Temp. (F) 99.1	Heart Rate (Beats/Min) 101-103	Resp (resp/min) 17-58	SpO ₂ 100	Blood Pressure 164/94, 158/82 140/76, 158/83
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Parameters Examined

Only one observation is checked for each system; all others are "NA" - not applicable

System	Abnormal	Normal	Not observed	System	Abnormal	Normal	Not Observed
1. Integument		/		7. Neurologic			
2. Respiratory		/		8. Musculoskeletal			
3. Cardiovascular	/			9. Lymphatic			
4. Gastrointestinal				10. Endocrine	/		
5. Urogenital				11. Special Senses			
6. Cycle Stage/ Reproductive				12. CBC/CHEM			

Comments by number: (1) Bilateral dense cataracts - movement in lens slow - responsive to voice direction - good deep environment - 90+ % blind
 (3) on VPC, moderately controlled hypertension, VS stable, Thoracic Rod-globoid shaped heart - LS bridging
 CBC: RBC 6.22, Hgb 16.0, HCT 49.99 / Chem: Alb 4.9, Tbili 0.7, K 3.0

Master Problem List: moderately controlled Hypertension, Cataracts, cardiac arrhythmias, Vertebral osteoarthritis

Differential Diagnosis:

SUBMITTING (Only those items checked were submitted; others are "NA" - not applicable)

BLOOD TUBES

☒ SMA	☒ TB test (R) L eye	☒ Radiographs
☒ CBC	☒ Fecal O&P	☒ ECG
☒ Coagulation	☒ Fecal Culture	☒ U/S
☒ Urinalysis	☒ Occult Blood (Feces)	Other (List):
☒ Blood Culture	☒ Perianal Tape Test	

1	10ml SST
1	3ml Lithium Heparin
1	3ml EDTA

TREATMENT: O₂ ☒ Fentanyl 1.0 µg SQ

Continue Amlodipine 5mg PO BID, Start glucosamine 1500mg STD AKA
 Dehydrated - push oral fluids w/ recovery.
 Recheck Echocardiogram as available.

HEALTH ASSESSMENT (Good) Fair Poor

RISK: Normal (At Risk) High Risk

Signature: (b)(6) Date: 8/8/17

PHYSICAL EXAM SEDATION RECORD

Animal number/name: CB0513 Richard Weight (kg): 53.5 Date: 8-8-2017Sedation Method: dart / injectionVeterinarian: (b) (6)

0
↓
Injection Induction (down) Recovery (able to sit up)

Time: 9:48 am / pm Time: 9:50 am / pm Time: 11:10 am / pm

Initial Dosage (ml) Telazol: 1.6 (The standard dose is 3 mg/kg, IM)

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Current Weight (kg): 52.5

Re-tattoo

Y

N

COMMENTS: _____

TUBERCULOSIS TEST READING SCHEDULE

Location: Bldg ^{(b)(4)}Date Administered: 8-8-2017Veterinarian: ^{(b)(6)}Site of Injection: R Eye ☒ L Eye ☐Lot #: 444X Exp Date: 6-18-2018

Animal Number/Name	Sex	Weight (kgs)	Age	GRADE*			Reader's Initials
				24 hrs	48 hrs	72 hrs	
1110 MR. Bill	male	46.0		0	0	0	^{(b)(6)}
1171 WARREN		53.5		0	0	0	
1218 DANNY		48.0		0	0	0	
C00363 TOMMY		71.0		0	0	0	
C00513 RICHARD		52.5		0	0	0	
C00531 HENRY	✓	58.5		0	0	0	✓✓✓

*Grade	Reaction	Result
0	No visible change	Negative
1 (+)	Bruising	Negative
2 (+)	Various degrees of erythema w/o swelling	Negative
3 (+)	Various degrees of erythema with minimal swelling or slight swelling without erythema	Suspect
4 (+)	Obvious swelling of the palpebrum with drooping of the eyelid and various degrees of erythema (May appear pustular/exudates)	Positive
5 (+)	Eye closed, swelling and/or necrosis	Positive

Recording error ^{(b)(6)} 8-8-17

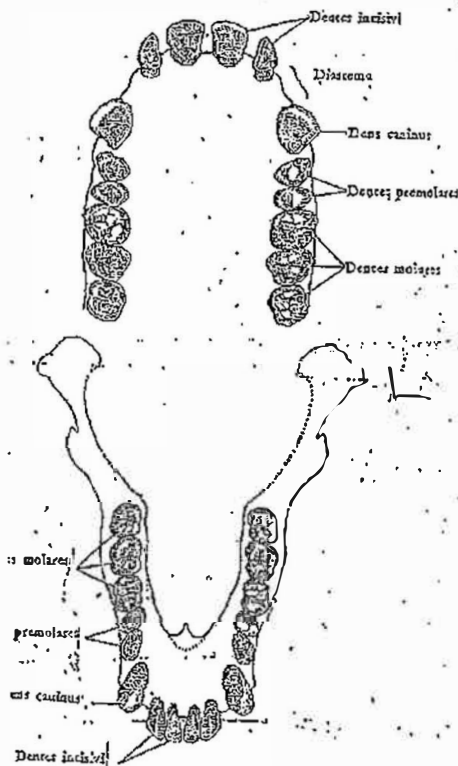
RADIOLOGY RECORD

ANIMAL NUMBER/NAME: CB0513 RichardDATE: 8-8-17SPECIES: Pan troglodytesVETERINARIAN: (b)(6)SEX: ☒ Male ☐ FemaleTECHNICIAN: ANESTHETIC: ☒ Yes ☐ NoBODY PART & SIZE (cm): chest 23 cm

RADIOGRAPHIC TECHNIQUE:

GRID: ☒ Yes ☐ NoMA: 3.5TIME: 1DISTANCE: (FFD): 40KVP: 105

EVALUATION:



EVALUATED BY: _____

DENTITION RECORD

DATE: 8/8/17ANIMAL NAME: Richard ANIMAL NO. 000513

	Right									Left						
	M3	M2	M1	PM2	PM1	C	I2	I1	I1	I2	C	PM1	PM2	M1	M2	M3
Upper									<i>now-sealed</i> /	X						
Lower																

Blank space = tooth present

X = tooth missing

B = Tooth broken

D = Present but diseased

Comments:

Uploaded to Animal Research Laboratory Overview (ARLO) on 12/15/2020

CHIMPANZEE TREATMENT SHEET

Animal ID: CBD513Animal Sex: ☒ M ☐ F (circle one)Animal Name: RichardBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: HyperTension

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: _____

Prescribed Treatment (specify frequency and duration): 5mg / Amlodipine /
P.O. / S.I.D. / U.F.N. /

TREATMENT

Date	Time of Treatment	Comments	Initials
7.1	7:00		(b)(6)
7.2	7:00		
7.3	7:00		
7.4	7:00		
7.5	7:00		
7.6	7:00		
7.7	7:00		
7.8	7:00		
7.9	7:00		
7.10	7:00		
7.11	7:00		
7.12	7:00		
7.13	7:00		
7.14	7:00		
7.15	7:00		
7.16	7:00		
7.17	7:00		
7.18	7:00		
7.19	7:00		
7.20	7:00		
7.21	7:00		
7.22	7:00		
7.23	7:00		
7.24	7:00		

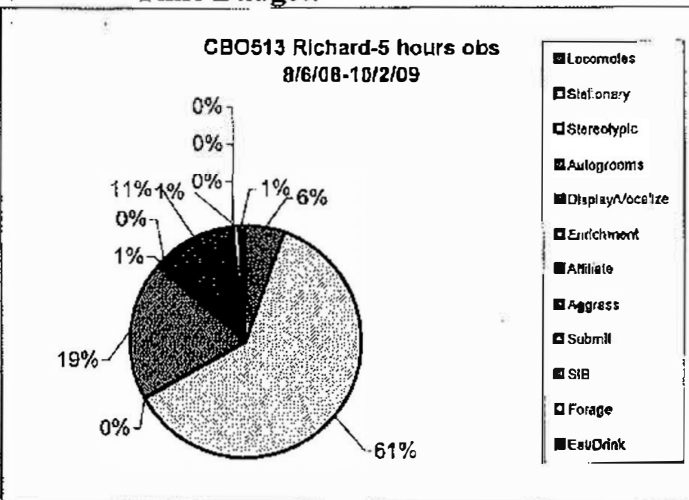
CHIMPANZEE MEDICAL & BEHAVIORAL PROFILE

Name: Richard
 APF ID: CBO513
 ISIS ID: 6393

DOB: 16-Jun-1973
 Sex: Male

Sire: Unknown
 Dam: Unknown

Time Budget:



Distinguishing Physical Characteristics:

small, old looking, long face, white beard, freckled chin, freckles corners upper lip, white spot right side of nose, fair hair coat

Viral Status:

HBV-neg HCV-pos HIV-neg

BMI-101.3 BCS-3 Date-6-18-08

Blood type (ABO.Rh) A

Rearing: Unknown

Undesirable behavior

None	Personality quirk	Phantom Limb	Self-aggression	SIB	Stereotypy	Other	
X							

Comment-

Pair with: Jamal, Albert

Favorite Enrichment: _____

Training History

Transfers: Yes

Other

Oct-09

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APF ID: CBO513
ISIS ID: 6393

DOB: 16-Jun-1973
Sex: Male

Sire: Unknown
Dam: Unknown

Time Budget:



Viral Status:

HBV-neg HCV-pos HIV-neg

Distinguishing Physical Characteristics:

small, old looking, long face, white beard, freckled chin, freckles corners upper lip, white spot right side of nose, fair hair coat

Distinguishing Behavioral Characteristics:

friendly, playful, gets along with group, likes people, makes lip noises for attention, pinches nipples masterbates alot

Medical Conditions:

Pair with: Jamal, Albert

Favorite Food: anything

Blood type (ABO/Rh): A

Rearing: Unknown

Behavioral Pathology

Spits: No
Throws: No
Other:

Training History

Presents for injection: No
---If Yes, where:
Transfers: Yes
Other:

Apr-07

BEHAVIORAL OBSERVATIONS

Date: 3-12-02	Bldg. # (b)(4)	Cage.# /Sec. den 4 sec. A
CB0513 Richard		Animal care (b)(6)
Animals Involved: CB0517 James, CB0401 Manny, and CB0118 Shawn.		Enrichment Technician (b)(6)
Procedure: (observation, Introduction, Socialization);		
	Animal CB0116 Cody isn't being accepted by his new cage mates.	
	Animal CB0116 Cody is being replaced with CB0513 Richard	
9:53 a.m.	Richard is placed in 4A while entering animal displays. Excites the other males. The outside guillotine door is opened, all the males run outside except for James. James and Richard display aggressively at each other between the fence. Both animals settle down, they sit down staring at each other, with James bobbing his head. Richard begins to display aggressively when Manny enters displaying. Richard and Maxwell begin to display they grab each other from under fencing.	
10:05 a.m.	Richard and Maxwell begin to display aggressively at each other.	
10:16 a.m.	Maxwell is in 4B making no contact. Shawn and Chuck are in 4C.	
10:22 a.m.	James enters 4B making no interaction attempts. Richard stares at James.	
10:26 a.m.	Richard and Manny begin to display aggressively at each other by grabbing and ground spitting.	
10:30 a.m.	Chuck spits on Richard.	
10:31 a.m.	Richard presents his stomach against the fence, then Chuck presents his chin.	
10:40 a.m.	Richard and Chuck playfully slap there feet on the floor at each other, and are breathing heavy.	
10:43 a.m.	Richard and Chuck play with each others fingers through the fencing.	
10:47 a.m.	Richard and Chuck display playfully between each other.	
10:50 a.m.	An aggressive display occurs between Richard and Manny. They make up through the mesh. Manny making grooming noise gestures to Richard wanting to groom. Shawn comes down from the perch, Shawn and Manny have a little confrontation very short, then they all go to Chuck for Comfort.	

MOVEMENT OF NIH ANIMALS TO HAFB

The following socialization recommendations are based on previous history and current observations, by both the animal care and behavioral enrichment staffs. Upon arrival of the chimpanzees to HAFB facility it is suggested that the animals be placed individually into 1/3 dens to allow the chimpanzee to re-acclimate to the environment and allow the behavioral staff the opportunity to observe affiliation behavior prior to forming the recommended groups/pairs. Several of these chimpanzees have spent an extended period of time in single caging and have a high potential for experiencing a type of behavioral shock when placed in a much larger type of housing.

- CAO116 Cody is already paired with CAO118 Shawn. There has been very positive affiliation through howdy window with CAO022 Chuck, therefore, it is recommended to attempt to place him with these two chimpanzees.
- 1246 Molly is already paired with 1474 Ellie. CAO123 Tess was previously housed with these two females and should re-group with them.
- 1410 Rero and 1441 Sterling were previously pair housed prior to returning to CF and can be placed back together again.
- 197 Guy, CBO513 Richard, and CBO655 Sanford were previously housed together in a group. ~~1502 Bo~~ has been housed in close proximity to Richard and Guy and has demonstrated affiliative behaviors to these chimpanzees, it is suggested to attempt to socialize him with these males.
- CBO 021 Maxwell and 1459 Kevin were previously housed together in a social group. CBO 333 Jumping Jack is very similar to Maxwell in age and behavior, and although Kevin is a much younger, energetic male, we suggest it may be possible to socialize Jumping Jack with these two chimpanzees.
- 1223 Topsy and 1437 Chiquita have been housed directly across from each other for an extended period of time and both demonstrate very calm and social tendencies. We suggest that these two females may be paired.
- CBO565 Gus and CBO477 Kist have been previously housed together in a social group. CBO483 Beau II has been housed within close proximity to both of these males for an extended period of time. It seems possible that Beau II could be socialized with these two males, but it is strongly recommended that caution and patience be observed if this socialization was to be attempted.
- CBO401 Manny and CBO623 Fred B. were previously housed together in a social group.
- 1349 Olivia, 1460 Ava, 1353 Angel, CBO422 Catrina, and CBO446 Peg have all been singly housed in the same isolette ever since their arrival at the CF (@3 ½ years). It is probable that they may form a social group, however, patience and caution is highly recommended. From observations, it is suggested to start by pairing Olivia and Ava, followed by Angel, then Peg, and finally Catrina.
- 1351 Oscar is problematic at best. He has a poor social history and a very challenging personality. He seems to do very well when left by himself. If not possible, we recommend not socializing him with Jumping Jack as negative interaction is observed frequently between these two.

Upon checking his record, he has not socialized well in the past.

BEHAVIORAL OBSERVATIONS Animal Name and No. # CPDS 13 Richard

Date 2/26/02

Animal Name and No. # CBDS13 Richard

[illegible]

BEHAVIORAL OBSERVATIONS

Date: 2-26-02	Bldg. # (b)(4)	Cage# / Sec. den.3 section A
Animals Involved: CBO 513 Richard, CBO 623 Fred B, CBO 655 Sanford.		Enrichment Technician (b)(6)
Procedure: (observation, Introduction, Socialization);		
Date/ Time		
8:55 A.m.	Upon arrival Fred B is excited displaying and pacing. Sanford arrives at 8:51e, he also is excited, displaying. The lateral door is opened to socialize them. Sanford chases Fred B around in a playful manner.	
9:10 A.m.	Fred B, and Sanford begin to aggressively play jumping, and stamping there feet at each other. not an actual confrontation.	
9:16 A.m.	Fred B, and Sanford pace around in the den. Fred B, and Sanford begin to playfully chase each other.	
9:40 A.m.	Fred B follows Sanford around stamping his feet, not aggressively.	
9:49 A.m.	Fred B and Sanford begin to chase each other again. After playing Sanford puts his arm around Fred B. Fred B, and Sanford get up from there sitting position, then begin to follow each other, with Fred B grabbing Sanford's feet while walking. This action goes on for 2 mins. Finally, Both animals sit in front of the den together.	
10:57 A.m.	No direct attention has come towards Richard until, Richard starts to display, it excites Fred. Fred approaches the lateral fence to display.	
11:05 A.m.	Sanford stamps his feet at Fred B while he is sitting down. Fred B sits down, and watches Richard. Fred B kicks the fence with both his feet, Richard bangs on the fence displaying. Fred B and Sanford hop up and down as they face each other. Richard begins to aggressively display, as he is displaying Fred B gets excited and they begin to fight between the fence.	
11:23 A.m.	Both Fred B and Sanford begin to display at Richard.	
11:55 A.m.	Sanford is observed grooming Fred B finger. With Fred B sitting next to Sanford he stares at Richard. Both Fred B and Sanford begin to play with each other; chasing, grabbing each other, and tagging.	
12:20 p.m.	Sanford and Richard have an aggressive interaction between the fence.	
12:24 p.m.	An aggressive interaction occurs again between Sanford and Richard. Both of them bang on the lateral door at the same time.	

Date: 4-17-02

Location: Building (b)(4) en 12 section C

Enrichment technician (b)(6)

Animal care technician: colony manager (b)(6)

Socializing CB0401 Manny, and CB0517 James into family group with CA0021 Maxwell, CA022 Chuck, CB0513 Richard, and 197 Guy.

Animal care load Manny into the 1/3 side of the den, and James into the 2/3 side at 9:30a.m. No interactions have occurred between the two animals. At the moment the animals are pacing, and climbing.

9:38a.m. At this time there hasn't been any interactions observed. James continues to pace the den. Manny approaches the fence when James gets closer but James pays no attention to him. Richard accidentally comes inside with James. He enters displaying; James didn't seem very concerned no contact is made. Richard approaches the fence to present his stomach to Manny, and Manny does the same. James, and Richard have basically been observed play chasing with each other, breathing hard, and open mouth laughter.

10:09a.m. James, and Richard begin to display at each other no contact is made, they settle down. They begin to display again, and a contact aggression occurs. At the time of the aggressive interaction the animals in the neighboring dens are excited. Richard reconciles with James.

10:20a.m. Richard starts to display, and lunges at James. James returns the aggression. The aggressive interaction only happens for a short while, then it ceases. Both animals begin to play chase with Richard following James around. They sit down face to face, and begin to play with each other.

10:40a.m. All of the males are given access to the inside den, then they are ran back outside closing the guillotine door. Outside, Guy is excited, doing some displaying, swinging around on the tire. An aggressive interaction occurs, which begins with Guy and James. The situation isn't serious, both males, and the group reconcile with each other.

11:04a.m. The males have settled down, no interactions are occurring. Richard is inside staring at Manny making lip noises.

Date: 4-18-02

Location: Building (b)(4) Den 12 section C

Enrichment technician: (b)(6)

Animal care technician: colony manager (b)(6)

Socializing CB0401 Manny into family group with CA0021 Maxwell, CA022 Chuck, CB0513 Richard, CB0517 James, and 197 Guy.

The time is 9:33a.m. The animals are quit Chuck is grooming Guy. Richard and James are sitting next to each other, Maxwell is lying down, and so is Manny .Guy and Chuck going outside. While Chuck is grooming Guy, Maxwell is sitting by himself.

At 9:58a.m. Manny is socialized into the group. Manny vocalizes avoiding the group The males are locked outside for better observations. There is heavy breathing, open mouth expressions, and vocal sounds. Richard and Manny are grooming each other at this point. Chuck begins to display and vocalize at Richard and Manny. Manny tries interacting with Chuck, Richard interferes but, not aggressively. Manny makes another attempt to interact with Chuck, Chuck moves away. Guy and Manny are grooming each other, Richard begins to display, and lunges at Guy and Manny without making any kind of an aggressive contact. An aggressive interaction occurs between the males, the interaction happened to quick to observe whom the aggressor and the victim was they were basically all involved. Shortly, they began to reconcile with each other. Manny kept avoiding Guy. Guy was trying to comfort him. The social relationship was restored. No injuries observed.

At 10:46a.m.the lateral door is reopened giving the males in door access, all the males go inside. Chuck is grooming Guy. Richard approaches Manny, and Manny retreats outside, Richard follows him out. Shortly, both Richard and Manny come back inside.

At 11:05a.m. Manny is grooming Guys head Guy repositions himself so Manny can groom his back. Chuck sees the interaction and stomps his foot at Guy, Guy leaves Manny to sit next to Chuck, to groom him. Guy leaves Chuck and returns to Manny. Manny resumes grooming Guy, Chuck in the mean time is watching the interaction.

At 11:18a.m. Manny continues to groom Guy, Chuck sits up, rocks and lightly slaps his foot on the ground. Manny approaches Chuck slowly with intentions to groom, Guy interferes making Manny withdraw outside and guy follows.

RE: Socialization #CAO021 Maxwell, #197 Guy, #CBO401 Manny, and #CBO513 Richard with #CBO483 Beau II and #CBO333 Jumping Jack

#CAO021 Maxwell, #197 Guy, #CBO401 Manny and #CBO513 Richard recently lost two cagemates to medical problems leaving this group with only 4 members. #CBO483 Beau II and #CBO333 Jumping Jack have been housed together for a period of time with another conspecific, #1459 Kevin, who was not getting along well with the two of them. #1459 Kevin has been socialized with another group and is doing well in his current situation. In an effort to maximize use of our available space it is my intention to socialize #CBO483 Beau II and #CBO333 Jumping Jack with #CAO021 Maxwell, #197 Guy, #CBO401 Manny and #CBO513 Richard to form a group of six.

7-29-02 #CBO483 Beau II and #CBO333 Jumping Jack placed in 1/3 section of cage 9 next to #CAO021-Maxwell, #197-Guy, #CBO401-Manny and #CBO513 Richard for socialization. As soon as Beau II and Jumping Jack are placed in 1/3 there is a lot of vocalizing and submissive gesturing from both sides of the mesh. In particular Jumping Jack, Richard and Guy seem to be familiar and are trying to touch through the mesh and posturing submissively towards each other. Within minutes all is calm and quiet within the cage. There is no aggression or fear noted from either side of the cage.

8-1-02 Animals are doing well next to each other. They are allowed indoor/outdoor access on a rotational basis daily. There has not been any aggression noted between the animals through the mesh and only slight positive interaction. All come forward for human interaction and treats.

8-8-02 Nothing remarkable going on between these two groups of animals. Plan to introduce them to each other early next week.

Observer :

(b)(6)

RE: Introduction #CAO021 Maxwell, #197 Guy, #CBO401 Manny, and #CBO513 Richard with #CBO483 Beau II and #CBO333 Jumping Jack

Socialization of these animals has been prolonged for various reasons. During the process good affiliative interactions have been observed through the mesh between all animals involved.

10-2-02 A.M. Today these animals will be introduced. #CAO021 Maxwell, #197 guy, #CBO401 Manny and #CBO513 Richard are placed in cage 8 to facilitate introductions, one at a time, in 2/3 area of cage 9. Initial introduction is #CAO021 Maxwell and #CBO483 Beau II, within seconds they are submitting to each other extending hands and touching. #CBO401 Manny is then let in and once again submissive and affiliative interactions immediately occur between all three. #CBO333 Jumping Jack is let in. Jumping Jack is a little apprehensive and seeks reassurance from Beau II who reacts positively. Maxwell pats Jumping Jack on the back and he seems less afraid as he cries and then hugs Maxwell. #CBO513 Richard is allowed in and as he comes into cage he turns his back and submits to Beau II who responds with a hug. #197 guy peeks through opening in door to watch what is going on next door. When he is allowed access to group he comes into cage and struts around bipedally. All others scream and submit to one another. Guys' former cagemates seek reassurance from him and receive it. Within minutes all is calm and animals are touching, grooming and interacting very positively. After all animals are introduced and have calmed down all are re-located to cage 7 together. Throughout the next 2 hours of observation animals appear calm and content. They are inside/outside, and all are observed interacting positively. Bouts of grooming, tickle/play and submissive gestures occur alternately between all animals. There is no fear or aggression from or directed toward any of the group members.

10-2-02 P.M. Animals have been observed throughout the day and there has been nothing to indicate any problems between them. Animal Care is in to feed. All are ready to eat and waiting at the front of the cage. No competition for food is observed.

10-3-02 All continues to go well within the group. This morning forage was placed in forage feeders on outside fronts of cages. All animals participated in foraging activities without fear or aggression. Grooming has been observed frequently throughout the day between all group members.

10-6-02 Animal Care reports this A.M. that #197 Guy is hypo-active. He came forward for fruit this morning, then returned to the perch and laid down. Refused to come forward with the rest of the group for juice. At the request of animal care I went in to observe the group.

Upon my arrival #197 Guy is lying on the perch at the back of the cage. #CBO401 Manny, #CBO 483 Beau II, and #CBO333 Jumping Jack are also on the perch, all grooming Guy. #CBO513 Richard is on the perch at the side of the cage and #CAO021 Maxwell is sitting on the floor of the cage. All is calm and quiet. Following grooming session, which lasts approximately 5 minutes after I arrive, Beau II moves to floor and sits next to Maxwell and Jumping Jack and Manny move to another perch where they become involved in grooming each other.

Guy does appear to be somewhat depressed but, when I offer juice he does come forward with the rest of the group and all share without fear, aggression or competition. During the next 2 hour

observation period there are good affiliative interactions noted between all animals. Beau II/Maxwell spend time grooming each other or engaging in tickle/play activities. Manny/Jumping Jack sit together for long periods of time occasionally grooming one another. Richard spends his time sitting alone on the perch. Alternately all animals, either singly or in pairs, approach and sit next to Guy, sometimes grooming him. Guy is not fearful or aggressive toward any of the group members. After washdowns are completed and animals are allowed indoor/outdoor access all are outside. Guys' activity seems to have increased.

Its possible this being a newly formed group that dominance issues are still being worked out among the animals. I will continue to observe the group closely.

10-7-02 Group is getting along well. This morning all are bright, alert, responsive and active. Forage is given out today and all participate in foraging activities. All members of the group are observed in positive activities with each other.

10-10-02 Group has been observed frequently the past several days. Nothing negative has been noted. Animal Care reports no problems within the group.

Observer:

(b)(6)

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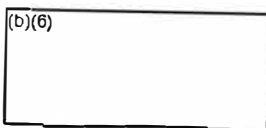
observation period there are good affiliative interactions noted between all animals. Beau II/Maxwell spend time grooming each other or engaging in tickle/play activities. Manny/Jumping Jack sit together for long periods of time occasionally grooming one another. Richard spends his time sitting alone on the perch. Alternately all animals, either singly or in pairs, approach and sit next to Guy, sometimes grooming him. Guy is not fearful or aggressive toward any of the group members. After washdowns are completed and animals are allowed indoor/outdoor access all are outside. Guys' activity seems to have increased.

Its possible this being a newly formed group that dominance issues are still being worked out among the animals. I will continue to observe the group closely.

10-7-02 Group is getting along well. This morning all are bright, alert, responsive and active. Forage is given out today and all participate in foraging activities. All members of the group are observed in positive activities with each other.

10-10-02 Group has been observed frequently the past several days. Nothing negative has been noted. Animal Care reports no problems within the group.

Observer:



C 30513

CHIMPANZEE PERSONALITY TRAIT ASSESSMENT

Chimpanzee personality assessments can be made with this questionnaire by assigning a numerical score for all of the personality traits listed on the following pages. Make your judgments on the basis of your own understanding of the trait guided by the short clarifying definition following each trait. The chimpanzee's own behaviors and interactions with other chimpanzees should be the basis for your numerical ratings. Use your own subjective judgment of typical chimpanzee behavior to decide if the chimpanzee you are scoring is above, below, or average for a trait. The following seven point scale should be used to make your ratings.

1. Displays either total absence or negligible amounts of the trait.

2. Displays small amounts of the trait on infrequent occasions.

Displays somewhat less than average amounts of the trait.

Displays about average amounts of the trait.

Displays somewhat greater than average amounts of the trait.

Displays considerable amounts of the trait on frequent occasions.

Displays extremely large amounts of the trait.

Rate each trait even if your judgment seems to be based on a
single observation of the chimpanzee and you are somewhat unsure about it.
Mark an 'x' in the box underneath the chosen number.

Do not compare the chimpanzee with anyone else.
By completing this questionnaire, this restriction is necessary
to ensure the validity of the results.

most

most

TIMID: Subject lacks self confidence, is easily alarmed and is hesitant to venture into new social or non-social situations. least most.

	1	2	3	4	5	6	7	
least				X				most
	☐	☐	☐	☒	☐	☐	☐	

PLAYFUL: Subject is eager to engage in lively, vigorous, sportive, or acrobatic behaviors with or without other chimpanzees. least most

	1	2	3	4	5	6	7	
least					X			most
	☐	☐	☐	☐	☒	☐	☐	

RECKLESS: Subject is rash or unconcerned about the consequences of its behaviors.

	1	2	3	4	5	6	7	
least				X				most
	☐	☐	☐	☒	☐	☐	☐	

BULLYING: Subject is overbearing and intimidating towards younger or lower ranking chimpanzees.

	1	2	3	4	5	6	7	
least				X				most
	☐	☐	☐	☒	☐	☐	☐	

INNOVATIVE: Subject engages in new or different behaviors that may involve the use of objects or materials or ways of interacting with others.

	1	2	3	4	5	6	7	
least				X				most
	☐	☐	☐	☒	☐	☐	☐	

ACTIVE: Subject spends little time idle and seems motivated to spend considerable time either moving around or engaging in some overt, energetic behavior.

	1	2	3	4	5	6	7	
least				X				most
	☐	☐	☐	☒	☐	☐	☐	

AFFECTIONATE: Subject seems to have a warm attachment or closeness with other chimpanzees. This may entail frequently grooming, touching, embracing, or lying next to others.

	1	2	3	4	5	6	7	
least				☒				most
	☐	☐	☐	☒	☐	☐	☐	

AGGRESSIVE: Subject often initiates fights or other menacing and agonistic encounters with other chimpanzees.

	1	2	3	4	5	6	7	
least					☒			most
	☐	☐	☐	☐	☒	☐	☐	

EXCITABLE: Subject is easily aroused to an emotional state. Subject becomes highly aroused by situations that would cause less arousal in most chimpanzees.

	1	2	3	4	5	6	7	
least				☒				most
	☐	☐	☐	☒	☐	☐	☐	

CAUTIOUS: Subject often seems attentive to possible harm or danger from its actions. Subject avoids risky behaviors.

	1	2	3	4	5	6	7	
least				☒				most
	☐	☐	☐	☒	☐	☐	☐	

INQUISITIVE: Subject seems drawn to new situations, objects, or animals. Subject behaves as if it wishes to learn more about other chimpanzees, objects, or persons within its view.

	1	2	3	4	5	6	7	
least				☒				most
	☐	☐	☐	☒	☐	☐	☐	

PREDICTABLE: Subject's behavior is consistent and steady over extended periods of time. Subject does little that is unexpected or deviates from its usual behavioral routine.

	1	2	3	4	5	6	7	
least	☐	☐	☐	☒	☐	☐	☐	most

DECISIVE: Subject is deliberate, determined, and purposeful in its activities.

	1	2	3	4	5	6	7	
least	☐	☐	☐	☒	☐	☐	☐	most

SENSITIVE: Subject is able to understand or read the mood, disposition, feelings, or intentions of other chimpanzees often on the basis of subtle, minimal cues.

	1	2	3	4	5	6	7	
least	☐	☐	☒	☐	☐	☐	☐	most

IMPULSIVE: Subject often displays some spontaneous or sudden behavior that could not have been anticipated. There often seems to be some emotional reason behind the sudden behavior.

	1	2	3	4	5	6	7	
least	☐	☐	☐	☒	☐	☐	☐	most

DEFIANT: Subject is assertive or contentious in a way inconsistent with the usual dominance order. Subject maintains these actions despite unfavorable consequences or threats from others.

	1	2	3	4	5	6	7	
least	☐	☐	☐	☐	☒	☐	☐	most

CLUMSY: Subject is relatively awkward or uncoordinated during movements including but not limited to walking, acrobatics, and play.

	1	2	3	4	5	6	7	
least				☒				most

ERRATIC: Subject is inconsistent, indefinite, and widely varying in its behavior and moods.

	1	2	3	4	5	6	7	
least				☒				most

ANXIOUS: Subject often seems distressed, troubled, or is in a state of uncertainty.

	1	2	3	4	5	6	7	
least					☒			most

LAZY: Subject is relatively inactive, indolent, or slow moving and avoids energetic activities.

	1	2	3	4	5	6	7	
least				☒				most

DISORGANIZED: Subject is scatterbrained, sloppy, or haphazard in its behavior as if not following a consistent goal.

	1	2	3	4	5	6	7	
least				☒				most

UNEMOTIONAL: Subject is relatively placid and unlikely to become aroused, upset, happy, or sad.

	1	2	3	4	5	6	7	
least				☒				most