

TB/PHYSICALS/WEIGHTS

ANIMAL ID/NAME: 100417

INVESTIGATOR: Pepe

ENTRY PE: 10/4/17

EXIT PE: _____

Date	Weight (kg)	TB	PE	OTH	Comments	Initial
10/4/17	0.99kg			X	vaginal delivery; 1st wgt.	
10/17/17	0.92kg			X	wgt. ✓	
12-8-17	1.2kg			-		
1-31-18	1.41		✓		weight check	
2/0/18				✓	vet check / rec'd ✓	
30 Jun 18	3.48	X	X			
12 Nov 18	4.24			✓		
22 Jan 19	4.5	✓	✓	✓	rec'd check	
19 Jul 19	4.7	✓	✓			
1/24/20	5.5	✓	✓		TB/PE	
7-7-20	6.0	X	X		TB / PE	
1/17/20				X	vet rec'd check	
1/17/20		✓	✓	✓		
22 Jan 21	7.0	✓	✓	X		
6/9 Mar 21		✓	✓	✓	SEA check	
20 Jul 21	8.43	X	X			
29 Oct 21	10.0			X		
2/9/22	10.5	X	X	X	PE TB CHEM + CBC	
7/19/22	11.5	X	X	X	PE TB CBC + CHEM	
9/26/22				X	ICHHO touch up	

Chronological Summary Sheet

Principal Investigator	Room No.	Protocol No.	Animal Number
Repe		21-003	100417
Vendor	DOA/DOB	Date of Euthanasia	Species/Sex
EVMS	100417		Boon ♂
Entry Date	Treatment and Observation		Initials
5-6-21	Transfer to 21-003		
20 Jul 21	Animal sedated with <u>0.8</u> ml ketamine IM for PE, blood collection, and TB test. Normal recovery.		
	TB ⊖		
17 Sep 21	Animal sedated w/ 1.4 ml Ketamine IM for IV GTT.		
	Anesthesia was done w/ propofol. Normal recovery		
29 Oct 21	P sedated with 1.4 ml ketamine IM for Doppler under propofol anesthesia. Normal recovery.		
2/9/2022	Animal sedated with <u>1.0</u> ml of ketamine IM for PE and TB test. Normal recovery.		
	Doppler also performed while under propofol anesthesia		
7/19/22	Sedated with 1.3 ml of ketamine for PE/TB and blood collection. Normal Recovery.		
9/26/22	Sedated with 1.4 ml of ketamine IM w/ Tattoo touch up		
25 Nov 22	Sedated animal with <u>1.1</u> ml of ketamine for PE and TB. Normal recovery.		
6/1 Dec 22	Animal sedated w/ ketamine for transport. Normal recovery before animal left facility.		

****All USDA regulated species Enrichment Records are in a different location****

Chronological Summary Sheet

Principal Investigator	Room No.	Protocol No.	Animal Number
Pepe	████████	18-006	100417 / B06
Vendor	DOA/DOB	Date of Euthanasia	Species/Sex
In House	10/04/17		Boon / M
Entry Date	Treatment and Observation		Initials
11/19/20	Animal sedated w/ 1.5ml of Ketamine for muscle biopsy. Normal recovery.		████
12/19/20	Update. Hernia HES NOT PREVIOUSLY OBSERVED SINCE EARLY September. NOT TAPE DURING SEDATION/BIOPSY procedure 11/19. Will keep monitoring		████
22 Jan 21	Animal sedated with 0.6 ml Ketamine IM for PE & TB test. Normal recovery. TB results came back negative.		████
2-11-21	P sedated with 1.0ml ketamine IM for INGTT per protocol using ketamine/xypal for anesthesia. Normal recovery.		████
2-25-21	Animal sedated w/ 1.1ml of Ketamine for Doppler. Normal recovery		████
09 MAR 21	SEA CHECK. NO PROBLEMS NOTED.		████
22 Apr 21	1.2ml Ketamine given IM for Doppler. Normal recovery.		████

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Chronological Summary Sheet

Principal Investigator	Room No.	Protocol No.	Animal Number
PCP	[REDACTED]	18-006	100417/Boo
Vendor	DOA/DOB	Date of Euthanasia	Species/Sex
In-house birth	10/04/17		Boon/M
Entry Date	Treatment and Observation		Initials
11/21/18	Discharge to normal territory. Good recovery.		[REDACTED]
1/22/19	PE/TB Biannual - NSF		[REDACTED]
	Sedated w/ 0.4ml Ketamine		[REDACTED]
1/28/19	Blood work results WNR forage TB was negative		[REDACTED]
7/19/19	Animal sedation with <u>0.5</u> ml Ketamine IM for Physical Exam, Blood Collection and TB Test. Normal Recovery		[REDACTED]
1/24/20	Sedated with <u>0.7</u> mL Ketamine IM for physical exam, and TB test.		[REDACTED]
7-7-20	Animal sedated with ___ ml Ketamine IM for Physical Exam and TB test. Small blood collected for CRSC/Chrom Normal recovery In house fecal: (-)		[REDACTED]
8/17/20	<p>PC - bulge on @ injunct area.</p> <p>S. BAR MFU App. Before sedation there was a small bulge on injunct area. After sedation w/ Ketamine (0.4ml) it was gone. Small testicles are noted proximal to penis.</p> <p>OI V/S - NAD.</p> <p>A: Possible regressing injunct hernia.</p> <p>P: Keep monitoring. Surgery might be justified</p>		[REDACTED]

****All USDA regulated species Enrichment Records are in a different location****

Chronological Summary Sheet

Principal Investigator	Room No.	Protocol No.	Animal Number
pepe	[REDACTED]	18-000	100417
Vendor	DOA/DOB	Date of Euthanasia	Species/Sex
gnms	10-04-17		Prm / M
Entry Date	Treatment and Observation		Initials
6.23.18	tail is dry, ointment still present, no tx needed		[REDACTED]
10.24.18	continues to heal, tail is dry, healing well, no tx needed		[REDACTED]
June 2018	new protocol # 18-000		[REDACTED]
6/2/18	Deny well. Exam to normal economy		[REDACTED]
30 Jul 18	Animal sedated with 0.15 ml Ketamine IM for Physical Exam and TB test.		[REDACTED]
	Normal recovery		[REDACTED]
	In house fecal: ⊖		[REDACTED]
11/04/18	The skin on his ① index, palmar side, was scraped off. The AV was contacted. Treated w/ NFZ. G-Tax. Noted using hand normally. O/M.		[REDACTED]
11/8/18	Good healing. Discharge to normal economy		[REDACTED]
11/12/18	P.C.: Trauma to ① middle finger		[REDACTED]
	S: Blood was noticed in the cage. A 4 cm laceration were was present on the ① middle finger. The nail was not present. AV was contacted.		[REDACTED]
	O: He was anesthetized w/ 0.35 ml of ketamine.		[REDACTED]
	The wound was cleaned w/ chlorhexidine and Hydrogen Peroxide. Apposition was achieved by 3-0 Vicryl suture and surgical glue outside. Meloxicam SR for Analgesia. NFZ topically on the finger.		[REDACTED]
	A: Trauma may have been caused by a fang bite		[REDACTED]
	P: Monitor closely for necrosis. NFZ for 3 days.		[REDACTED]
11/13/18	Site looks clean and monkey is NOT protecting it. No signs of pain or infection.		[REDACTED]

****All USDA regulated species Enrichment Records are in a different location****

Chronological Summary Sheet

Principal Investigator	Room No.	Protocol No.	Animal Number
Pepe	[REDACTED]	15009	100417
Vendor	DOA/DOB	Date of Euthanasia	Species/Sex
QVMS	10/04/17		Prdm/M
Entry Date	Treatment and Observation		Initials
10/04/17	animal born via vaginal delivery, mother-reared (M/R) infant. appears healthy, will monitor closely plus LW birthweight, and new from (DAM) 26876 - [REDACTED]		[REDACTED]
10/6/17	PC-Check S/O: BAR Normal feces & behavior. observed nursing & defecating. A/P: Appears healthy		[REDACTED]
10/17/17	animal started on 0.50 mg/kg vitamin E IM for wgt v of [REDACTED] and mom. mom @ 14.9 kg, bro @ 0.92 kg. [REDACTED] to 10 [REDACTED] [REDACTED]. VLV [REDACTED] in LNK. normal nursing nursing record - nursing wgt v. 0.92 kg. re-V in LNK.		[REDACTED]
/			
2/8/18	vet rec'd check - seems to be under wt for age.		[REDACTED]
6/22/18	PC- Tail trauma. 3.08 kg S: BAR. NFUAP There is a necrotic zone on distal tail. About 2cm. Granulation tissue is evident proximal to necrotic zone with H&G active bleeding O: under terminal anesthesia (0.3 ml IM) of local anesthesia w/ lidocaine the exposed zone was excised & sled autopsied. NFZ applied topically A/P: seemingly old lesion. Give Bannamine once & monitor Repeat Behavioral NFZ PRU		[REDACTED]

****All USDA regulated species Enrichment Records are in a different location****

N = normal, F = feces, U = urine, App = appetite

MASTER PROBLEM/EVENTS

Animal ID/Name:	100417 / P000	Investigator:	Pope
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Date	Clinical Call or Event	Initials	Date of Resolution	Initials
10/04/17	vaginal birth - to 2 lbs 70 (M/R)		10/6/17	
12-8-17	relocated to [REDACTED]		12-8-17	
4/22/18	Tail trauma + distal amputation		4/29/18	
30 Jul 18	TB / PE		8/7/18	
11/09/18	Trauma: (L) index		11/8/18	
11/2/18	Trauma to (L) middle finger w/ Sx		11/21/18	
1/22/19	PE/TB/Blood		1/28/19	
7/19/19	TB / PE		7/21/19	
1/24/20	TB/PE		7/1/27/20	
7-7-20	TB / PE		7-10-20	
9-18/20	Inguinal hernia (L)		12/10/20	
22 Jan 21	TB/PE		25 Jan 21	
2-11-21	IVGTT		11 Feb 21	
2-25-21	Doppler		2-25-21	
20 Jul 21	TB / PE		23 Jul 21	
17 Sep 21	IVGTT		17 Sep 21	
29 Oct 21	Doppler		29 Oct 21	
7/19/22	PE/TB / CHEM + CHEM		7/19/22	
25 Nov 22	PE/TB		25 Nov 22	

POST OPERATIVE RECOVERY EVALUATION FORM

Animal ID: B00-100417

Species: Baboon

Protocol #: 21-003

Date of Procedure: 29 Oct 2021

Principal Investigator: ape

Type of Procedure: lapar

Stages of recovery:

Stage 4 = Animals are unconscious or semi-conscious. Unable to sit-up or maintain sternal recumbency. Extubate only when swallowing reflex has returned. Stage 4 may be placed back in housing, but must be continually monitored every 10-15 minutes until Stage 3 has been reached.

Stage 3 = Animals are conscious and can maintain sternal recumbency or are able to sit-up but cannot stand. Can be semi-conscious but will resist handling or become aroused when handled. Stage 3 should be monitored every hour until Stage 2 is reached.

Stage 2 = Animals can stand and move about, but not yet eating and drinking normally. Stage 2 should be monitored every 6-8 hours until Stage 1 is reached.

Stage 1 = Animals are active, alert, eating & drinking normally. Animals must be examined every 24 hours and post-surgical form must be completed. Animals will not be considered in Stage 0 as long as sutures, catheters, or external implants are in place and an open record is maintained.

Stage 0 = Animals are normal. Sutures have been removed or absorbable sutures have been in place for 10-14 days. No catheters or external implants in place. Post-op care and record are no longer required.

Post-op Recovery

Time	Stage	Comments	Init.
9:55	4	End procedure	
10:10	4	Extubated; responding to stimuli	
10:20	3	Beginning to sit up; RTC	
11:00	2	Moving about	
12:10	1		
2:25	0	BAR	

Veterinary review date: 11/1/21 Init [REDACTED]

EVMS CompMed
ANIMAL MEDICAL RECORD OPERATIVE REPORT

General Information

Animal Id 100417 Boo Date/Time Field 11/19/2020

Investigator Pepe Protocol# 18-006 Sex Species/Gender Baboon

M

Name(s) of Surgeon(s) and Assistant(s) [Personnel listed must have completed appropriate training and must be listed on the approved IACUC protocol]

[REDACTED], BS, RLAT
[REDACTED], MS, DVM

Name (s) of Anesthesiologist

[REDACTED], RLAT

Surgery/Procedure description

[Description must be sufficiently detailed to facilitate examination of the animal by the veterinarian or designee]

Animal was sedated with ketamine IM at 10mg/kg. Muscle biopsy was performed under ketamine/propofol iv drip at rate of 0.6ml/min. Animal was intubated and O2 delivered. Area was shaved and scrubbed. Field was draped and a 2.5cm incision made. The muscle was exposed and a sample was taken. The fascia was closed with interrupted stiches, the skin layer was closed using a running line. Flunixin was given IM at 0.2mg/kg Anesthesia was stopped and then monitored until extubated. Then returned to home cage. Post op monitoring was done for 3days.

Description of intra-operative complications, if applicable (or comments)

No complications regarding the procedure..

Medications administered relevant to intra-operative complications &/or emergencies

(Please list Drug name, Dose and Route plus any applicable comments)

Signature Field

[REDACTED]

**EVMS Comparative Medicine Division
NHP Surgery/Anesthesia Form**

Date: 2/9/22 Animal ID: Boo 100417 Weight (Kg): 10.0
 Procedure/Surgery: Doppler Current wgt: 10.5

Protocol: 21-003
 Investigator: Pepe
 Surgeon: [Redacted]
 Anesthetist: [Redacted]

Presurgical Treatment	Dose	Amt.	Route	Time	Init.

5.0 Endotracheal Tube	T Intub.	T Extub
	1000	1050
Anesthesia	Type	T Start T End
	Propofol	10:05 1040
Fluids	Type	T Start T End
	NaCl	4 1005 1040
Procedure/Surgery	T Start	T End
	1005	1044

Induction	mg/kg	calc (ml)	Amt.	Route	Time	Init.
Ketamine	10	1	1.0	IM	9:48	[Redacted]
Glycopyrolate	0.006	0.3				
Ketamine/Xylazine	[7 / 0.6]					

Comments: 5.0 ETT

* maintenance rate of 2 ml/kg/hr

Prior to sedation, animal appears fit for surgery/procedure: YES NO Circle one 15 Init.

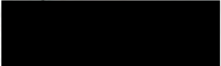

Time	HR	SpO ₂	CO ₂ %	RR	Iso%	BP		MAP	Temp	Treatments or comments	Time	Init
						Sys/Dia						
1008	94	98	6.5	9	/	101/53	74	37.5			[Redacted]	
1010	96	95	6.5	8	/	89/35	56	37.4			[Redacted]	
1013	92	94	7.0	8	/	84/41	62	37.4			[Redacted]	
1017	94	94	6.9	8	/	81/32	56	37.2			[Redacted]	
1024	88	90	6.8	8	/	78/30	50	37.0			[Redacted]	
1030	83	99	6.9	8	/	77/3	47	36.8			[Redacted]	
1035	81	100	6.9	9	/	80/30	47	36.6			[Redacted]	
1040	79	100	7.0	9	/	80/33	57	36.5			[Redacted]	
1044	80	100	6.5	9	/	80/28	52				[Redacted]	

Postsurgical Treatment	Dose	Amt.	Route	Time	Init.


Emergency Drugs	mg/kg	calc'd	Amt.	route	time	initials	Comments
Atropine	0.02	0.5					max 2mg/kg ↑ Heart Rate
Doxapram	2	1					Stimulates Respiration
Epinephrine 1:1000	0.2	2					0.1-0.5mg/kg Improves breathing, Stimulates Heart, ↑ BP
Glycopyrrolate	0.004	0.2					
Lidocaine	1	0.1					max 3mg/kg
Prednisolone Sodi	10	5					
Phenylephrine	n/a	0.2 mg		IV			do not give more than q10 min - think of a continuous drip.

**EVMS Comparative Medicine Division
NHP Surgery/Anesthesia Form**

Date: 10/29/21 Animal ID: Boc-100417 Weight (Kg): 8.4
 Procedure/Surgery: lapar Current wgt: 0-0

Protocol: 21-003
 Investigator: Pepe
 Surgeon: 
 Anesthetist: 

Presurgical Treatment	Dose	Amt.	Route	Time	Init.


Induction	mg/kg	calc (ml)	Amt.	Route	Time	Init.
Ketamine	10	0.84	1.4	IM	9:05	
Glycopyrolate	0.006	0.252				
Ketamine/Xylazine	[7 / 0.6]					

Endotracheal Tube	T Intub.		T Extub	
	9:15	10:10		
Anesthesia	Type	T Start	T End	
	Propofol	9:22	9:55	
Fluids	Type	ml/hour *	T Start	T End
	NaCl	3.36	9:22	9:55
Procedure/Surgery			T Start	T End
			9:22	9:55

* maintenance rate of 2 ml/kg/hr

Comments: 4.5 ETT

Prior to sedation, animal appears fit for surgery/procedure: YES NO Circle one SM Init.

Time	HR	SpO ₂	CO ₂ %	RR	Iso%	BP Sys/Dia	MAP	Temp	Treatments or comments	Time	Init.
9:25	96	98	7.2	20	/	88/48	62	97.7			
9:28	/	/	/	/	/	71/48	57	/			
9:30	94	98	7.3	18	/	85/34	50	97.9			
9:33	87	99	6.6	16	/	83/34	48	97.7			
9:36	89	99	7.2	17	/	77/31	46	97.4			
9:40	91	99	7.6	15	/	79/25	48	97.1			
9:47	85	99	7.4	15	/	81/30	43	96.6	start infuse @ 9:47		
9:50	91	99	7.6	15	/	71/28	46	96.3			
9:53	93	99	7.8	15	/	74/31	47	96.2			
9:55	91	99	7.7	16	/	81/27	45	95.9	End propofol @ 9:55		

Postsurgical Treatment	Dose	Amt.	Route	Time	Init.

Emergency Drugs	mg/kg	calc'd	Amt.	route	time	initials	Comments	
Atropine	0.02	0.42					max 2mg/kg	↑ Heart Rate
Doxapram	2	0.84					Stimulates Respiration	
Epinephrine 1:1000	0.2	1.68					0.1-0.5mg/kg	Improves breathing, Stimulates Heart, ↑ BP
Glycopyrolate	0.004	0.168						
Lidocaine	1	0.084					max 3mg/kg	
Prednisolone Sodi	10	4.2						
Phenylephrine	n/a	0.2 mg		IV			do not give more than q10 min - think of a continuous drip.	

**EVMS Comparative Medicine Division
NHP Surgery/Anesthesia Form**

Date: 9/17/21 Animal ID: 100417 Boo Weight (Kg): 8.4
 Procedure/Surgery: IVGTT Current wgt: 8.4

Protocol: 21-003
 Investigator: Pepe
 Surgeon: [REDACTED]
 Anesthetist: [REDACTED]

Presurgical Treatment	Dose	Amt.	Route	Time	Init.
/	/	/	/	/	/
/	/	/	/	/	/
/	/	/	/	/	/

Induction	mg/kg	calc (ml)	Amt.	Route	Time	Init.
Ketamine	10	0.84	1.4	IM	1030	[REDACTED]
Glycopyrolate	0.006	0.252	/	/	/	/
Ketamine/Xylazine	[7 / 0.6]	/	/	/	/	/

Comments:

Endotracheal Tube		T Intub	T Extub
		1045	12:09
Anesthesia	Type	T Start	T End
	Propofol	1045	12:00
Fluids	Type	T Start	T End
	NaCl	1048	12:00
Procedure/Surgery		T Start	T End
		1100	12:00

* maintenance rate of 2 ml/kg/hr

Time	HR	SpO ₂	CO ₂ %	RR	Iso%	BP Sys/Dia	MAP	Temp	Treatments or comments	Time	Init
1054	99	98	6.8	14	0	58/34	61	98.9		1054	[REDACTED]
1100	98	98	6.6	13	0	78/34	55	98.7		1100	[REDACTED]
11:05	98	98	6.8	13	0	79/33	52	98.5			[REDACTED]
11:10	91	99	6.9	13	0	79/31	49	98.1			[REDACTED]
11:15	90	99	6.9	13	0	79/27	/	/			[REDACTED]
11:20	89	99	7.1	12	0	74/30	48	97.4			[REDACTED]
11:25	91	99	7.1	12	0	75/27	49	97.3			[REDACTED]
11:30	86	99	6.9	13	0	76/28	50	96.9			[REDACTED]
11:40	86	99	7.1	12	0	75/29	52	97.0			[REDACTED]
11:45	79	99	7.2	12	0	78/31	53	97.0			[REDACTED]
11:50	85	99	7.0	13	0	75/34	52	97.0	Iron given	11:54	[REDACTED]
11:55	88	99	7.0	13	0	75/24	42	97.0			[REDACTED]
12:00	89	99	6.9	12	0	-	-	97.0			[REDACTED]
12:10	/	/	/	/	/	/	/	/	Recumbent if table		[REDACTED]
12:15	/	/	/	/	/	/	/	/	Taken to cage		[REDACTED]
12:20	/	/	/	/	/	/	/	/	Sitting in cage		[REDACTED]
12:23	/	/	/	/	/	/	/	/	Standing / Normal Recovery		[REDACTED]

Postsurgical Treatment	Dose	Amt.	Route	Time	Init.
/	/	/	/	/	/

Emergency Drugs	mg/kg	calc'd	Amt.	route	time	initials	Comments
Atropine	0.02	0.42					max 2mg/kg ↑ Heart Rate
Doxapram	2	0.84					Stimulates Respiration
Epinephrine 1:1000	0.2	1.68					0.1-0.5mg/kg Improves breathing, Stimulates Heart, ↑ BP
Glycopyrrolate	0.004	0.168					
Lidocaine	1	0.084					max 3mg/kg
Prednisolone Sodi	10	4.2					
Phenylephrine	n/a	0.2 mg		IV			do not give more than q10 min - think of a continuous drip.

19540 2

VGTT/Muscle Biopsy Data sheet

Animal # 100417 Boo

Protocol 21-003 / Dr. Pepe

Date 9-17-21

Weight 8.4 kg

Glucose dose = 0.25g/kg/bw

Concentration = 25g/50ml

Volume = 4.2 mL
11:AM

Ketamine induction dose / time

Intubation / extubation

Ketamine / Propofol drip start

time

End time

Responsive in cage

10:30A | 1.3 mL

10:45 | 12:10pm 4.5 ET TUBE

10:48AM

12:00pm

12:15pm

Sample	Glucose level	HR	BP	RR	Biopsy
BL00	72	99	88/34 61	14	
BL0	71	98	78/34 55	13	✓
T1	226	98	79/33 52	13	
T3	198	91	79/31 49	13	
T5	172	90	79/27 46	12	
T10	158	89	74/30 48	12	
T20	142	91	75/27 49	12	
T40	120	79	78/31 53	12	-
T60	109	86	75/34 52	13	✓

Notes

Infusion rate 0.6ml/min iron dextran 10mg/kg 11:55AM

ketamine 0.1/propofol 0.2

Glucose ran using Glucometer

No biopsies taken

**EVMS Comparative Medicine Division
NHP Surgery/Anesthesia Form**

Date: 4/22/21 Animal ID: "Boo" 100417 Weight (Kg): 7.0
 Procedure/Surgery: Doppler Current wgt: /

Protocol: 18-006
 Investigator: Pepe
 Surgeon: [REDACTED]
 Anesthetist: [REDACTED]

Presurgical Treatment	Dose	Amt.	Route	Time	Init.

Induction	mg/kg	calc (ml)	Amt.	Route	Time	Init.
Ketamine	10	0.7	1.2	IM	8:35	[REDACTED]
Glycopyrrolate	0.006	0.21	/	/	/	/
Ketamine/Xylazine	[7 / 0.6]	/	/	/	/	/

Endotracheal Tube		T Intub.	T Extub.	
		8:49	9:29	
Anesthesia	Type	T Start	T End	
<i>Propofol</i>	Isotrurane	8:52	9:27	
Fluids	Type	ml/hour *	T Start	T End
	NaCl	2.8	/	/
Procedure/Surgery		T Start	T End	
		8:56	9:28	

* maintenance rate of 2 ml/kg/hr

4.5 ETT

Comments:


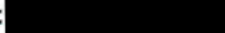
Time	HR	SpO ₂	CO ₂ %	RR	Iso%	BP Sys/Dia	MAP	Temp	Treatments or comments	Time	Init
8:52	93	88	6.3	24	/	81/41	60	97.6	/	/	[REDACTED]
8:57	86	94	6.9	19	/	75/39	53	98.1	/	/	[REDACTED]
9:05	85	96	7.5	17	/	77/35	51	97.6	/	/	[REDACTED]
9:10	84	96	7.5	17	/	77/33	50	97.2	/	/	[REDACTED]
9:15	88	96	7.5	17	/	76/29	50	96.7	/	/	[REDACTED]
9:20	85	97	7.3	17	/	77/37	51	96.5	/	/	[REDACTED]
9:25	58	97	7.5	17	/	83/25	49	96.0	/	/	[REDACTED]
9:30	/	/	/	/	/	/	/	/	Recumbent on table	/	[REDACTED]

Postsurgical Treatment	Dose	Amt.	Route	Time	Init.


Emergency Drugs	mg/kg	calc'd	Amt.	route	time	initials	Comments	
Atropine	0.02	0.35	/				max 2mg/kg	↑ Heart Rate
Doxapram	2	0.7					Stimulates Respiration	
Epinephrine 1:100	0.2	1.4					0.1-0.5mg/kg	Improves breathing, Stimulates Heart, ↑ BP
Glycopyrrolate	0.004	0.14						
Lidocaine	1	0.07					max 3mg/kg	
Prednisolone Sodi	10	3.5						
Phenylephrine	n/a	0.2 mg		IV			do not give more than q10 min - think of a continuous drip.	

**EVMS Comparative Medicine Division
NHP Surgery/Anesthesia Form**

Date: 2/25/21 Animal ID: 100417 "Boo" Weight (Kg): 7.0
 Procedure/Surgery: Doppler Current wgt: 7.0

Protocol: 18-006
 Investigator: Pepe
 Surgeon: 
 Anesthetist: 

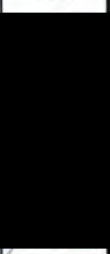
Presurgical Treatment	Dose	Amt.	Route	Time	Init.

Induction	mg/kg	calc (ml)	Amt.	Route	Time	Init.
Ketamine	10	0.7	1.1	IM	9:30	
Glycopyrolate	0.006	0.21				
Ketamine/Xylazine	[7/0.6]					

Endotracheal Tube	T Intub.	T Extub		
	9:44	10:19 (4.5)		
Anesthesia	Type	T Start	T End	
	9:50 PM	9:50	10:12	
Fluids	Type	ml/hour *	T Start	T End
NAC	9:50	2.8	9:50	10:12
Procedure/Surgery	T Start	T End		
	9:52	10:12		

* maintenance rate of 2 ml/kg/hr

Comments: 9:54 Intubation (ultrasound time)

Time	HR	SpO ₂	CO ₂ %	RR	Iso%	BP Sys/Dia	MAP	Temp	Treatments or comments	Time	Init
9:50	98	100	7.9	10	/	74/46	56	100.3			
10:00	90	99	7.4	10	/	67/38	42	99.3			
10:05	94	99	7.4	10	/	72/29	44	98.6			
10:10	93	98	7.7	10	/	70/32	41	98.1			
10:19	100	97	-	-	-	-	-	-	Done. Extubated to cage		

Postsurgical Treatment	Dose	Amt.	Route	Time	Init.

Emergency Drugs	mg/kg	calc'd	Amt.	route	time	initials	Comments
Atropine	0.02	0.35					max 2mg/kg ↑ Heart Rate
Doxapram	2	0.7					Stimulates Respiration
Epinephrine 1:100	0.2	1.4					0.1-0.5mg/kg Improves breathing, Stimulates Heart, ↑ BP
Glycopyrrolate	0.004	0.14					
Lidocaine	1	0.07					max 3mg/kg
Prednisolone Sodi	10	3.5					
Phenylephrine	n/a	0.2 mg		IV			do not give more than q10 min - think of a continuous drip.

**EVMS Comparative Medicine Division
NHP Surgery/Anesthesia Form**

Date: 2/11/21 Animal ID: Boo 100417 Weight (Kg): 7.0
 Procedure/Surgery: Doppler NGIT Current wgt:

Protocol: 18-006
 Investigator: Pepe
 Surgeon: [Redacted]
 Anesthetist: [Redacted]

Presurgical Treatment	Dose	Amt.	Route	Time	Init.

Induction	mg/kg	calc (ml)	Amt.	Route	Time	Init.
Ketamine	10	0.7	1.0	IM	11:30	[Redacted]
Glycopyrolate	0.006	0.21				
Ketamine/Xylazine	[7 / 0.6]					

Endotracheal Tube		T Intub.	T Extub	
4.5		11:40	11:05	
Anesthesia	Type	T Start	T End	
	Propofol	11:50	12:56	
Fluids	Type	ml/hour *	T Start	T End
	NaCl	2.8	11:47	12:56
Procedure/Surgery		T Start	T End	
		11:47	12:56	

* maintenance rate of 2 ml/kg/hr

Comments:

Time	HR	SpO ₂	CO ₂ %	RR	Iso%	BP Sys/Dia	MAP	Temp	Treatments or comments	Time	Init
11:48	92	98	7.1	17	/	91/59	62	99.6			[Redacted]
11:52	105	97	7.0	17	/	88/59	76				[Redacted]
11:55	106	99	7.7	13	/	90/50	68	98.7	Glucose inj	11:56	[Redacted]
11:57	109	99	7.7	13	/	86/49	59	98.5			[Redacted]
12:01	106	100	7.7	13	/	89/34	53	98.1			[Redacted]
12:05	105	99	7.7	13	/	83/32	49	97.9			[Redacted]
12:10	104	99	7.6	13	/	83/29	51	97.6			[Redacted]
12:18	103	100	7.7	13	/	74/28	47	97.0			[Redacted]
12:27	98	99	7.5	13	/	72/25	46	96.6			[Redacted]
12:32	98	99	8.0	13	/	76/24	44	96.2			[Redacted]
12:36	99	99	8.1	13	/	78/24	43	96.1			[Redacted]
12:45	94	99	7.7	13	/	78/28	47	95.6			[Redacted]
12:55	95	99	7.9	13	/	77/24	44	95.0			[Redacted]
1:05									shivering, blinking		[Redacted]
1:07									RTIC		[Redacted]
1:30									climbing, alert		[Redacted]

Postsurgical Treatment	Dose	Amt.	Route	Time	Init.

Emergency Drugs	mg/kg	calc'd	Amt.	route	time	initials	Comments
Atropine	0.02	0.35					max 2mg/kg ↑ Heart Rate
Doxapram	2	0.7					Stimulates Respiration
Epinephrine 1:100	0.2	1.4					0.1-0.5mg/kg Improves breathing, Stimulates Heart, ↑ BP
Glycopyrrolate	0.004	0.14					
Lidocaine	1	0.07					max 3mg/kg
Prednisolone Sodi	10	3.5					
Phenylephrine	n/a	0.2 mg		IV			do not give more than q10 min - think of a continuous drip.

2/10/21

GTT/Muscle Biopsy Data Sheet

Animal # 100417

Protocol 18-006 / Dr. Pepe

Date 2-11-2021

Weight 7.0

Glucose dose = 0.25g/kg/bw

Concentration = 25g/50ml

Volume = 3.5ml

Ketamine induction dose / time	<u>11:30</u>	<u>1.0ml</u>
Intubation / extubation	<u>11:40</u>	<u>1:05</u>
Ketamine / Propofol drip start time	<u>11:50</u>	
End time	<u>12:56</u>	
Responsive in cage	<u>1:09 pm</u>	

4.5ETT

Sample	Glucose level	HR	BP	RR	Biopsy
BL00	76	⁹² 92 SW	91/39 (62) SW	17	
BL0	71	105	88/59 (76)	17	NO
T1	201	109	86/49 (59)	13	
T3	172	106	89/34 (53)	13	
T5	unable to read sample	105	83/32 (49)	13	
T10	138	104	83/29 (51)	13	
T20	115	103	74/28 (47)	13	
T30	-	-	-	-	-
T40	86	99	78/24 (43)	13	
T50	-	-	-	-	-
T60	70	95	77/24 (44)	13	
T75	-	-	-	-	-

Notes

Infusion rate 0.6ml/min iron dextran 10mg/kg ✓
ketamine 0.1/propofol 0.2

NO biopsies

Received:
07/19/22

Reported:
07/20/22

Accession#
ROMN00598040



Pet Name
BOO

Owner
PEPE

Species
Primate

Breed
Baboon

Sex
M

Age
5Y

Chart#
100417

Test	Results	Reference Range	L	Normal	H
Superchem					
Total Protein	6.6	5.0-7.0 g/dL			
Albumin	4.6	2.4-3.3 g/dL	HIGH		
Globulin	2.0	2.0-4.0 g/dL			
A/G Ratio	2.3	0.5-1.0	HIGH		
AST (SGOT)	38	10-100 IU/L			
ALT (SGPT)	75	10-100 IU/L			
Alk Phosphatase	894	100-250 IU/L	HIGH		
GGTP	66	1-25 IU/L	HIGH		
Result Verified					
Total Bilirubin	0.2	0.0-1.0 mg/dL			
Urea Nitrogen	19	10-22 mg/dL			
Creatinine	0.9	0.1-2.0 mg/dL			
BUN/Creatinine Ratio	21				
Phosphorus	5.9	3.0-5.5 mg/dL	HIGH		
Glucose	93	70-120 mg/dL			
Calcium	9.4	7.2-11.5 mg/dL			
Magnesium	1.7	mEq/L			
Sodium	140	138-150 mEq/L			
Potassium	4.5	3.5-5.5 mEq/L			
NA/K RATIO	31				
Chloride	103	109-115 mEq/L	LOW		
Cholesterol	97	100-200 mg/dL	LOW		
Triglycerides	33	28-109 mg/dL			
Amylase	70	1000-2500 IU/L	LOW		
PrecisionPSL™	15	U/L			
CPK	488	100-400 IU/L	HIGH		
Complete Blood Count					
WBC	4.8	8.0-16.0 10³/μL	LOW		
Degenerative/aged WBCs observed, common finding post collection and raises no concern for pathology.					
RBC	4.9	5.50-8.50 10⁶/μL	LOW		
Hemoglobin	12.5	14.5-17.0 g/dL	LOW		
HCT	37	38.0-50.0 %	LOW		
MCV	75	65-80 fL			
MCH	25.4	23.0-26.0 pg			
MCHC	34	32.0-35.0 g/dL			
Blood Parasites	None Seen				
RBC Comment	RBC Morphology Normal				
Platelet Count	257	10 ³ /μL			
Platelet EST	Adequate				
Differential					
Neutrophils	3600	75	4800-12000 /μL	LOW	
Bands	0				
Lymphocytes	1104	23	1600-4800 /μL	LOW	
Monocytes	96	2	0-480 /μL		
Eosinophils	0	0	80-800 /μL	LOW	

REVIEWED
By [redacted] at 11:34 am, Jul 20, 2022

ANTECH

800-872-1001

Patient Info:

Name: BOO
 Chart No: 100417
 Owner: PEPE G
 Doctor: [REDACTED]

Species: Primate
 Breed: Baboon
 Age: 3Years
 Sex: M

Hospital:

Eastern VA Med ATT [REDACTED]
 [REDACTED]
 Norfolk, VA 23507

Lab:

ANTECH Diagnostics
 3675 Concorde Pkwy
 Chantilly, VA 20151
 Reported: 07/22/21 01:20 AM
 Received: 07/21/21

Antech ID: 150786

Accession No.	Doctor	Owner	Pet Name
ROAB05098288	[REDACTED]	PEPE G	BOO

Test	Results	Reference Range	L	Normal	H
Superchem					
Total Protein	6.6	5.0-7.0 g/dL			
Albumin	4.5	2.4-3.3 g/dL	HIGH		
Globulin	2.1	2.0-4.0 g/dL			
A/G Ratio	2.1	0.5-1.0	HIGH		
AST (SGOT)	29	10-100 IU/L			
ALT (SGPT)	45	10-100 IU/L			
Alk Phosphatase	1021	100-250 IU/L	HIGH		
GGTP	63	1-25 IU/L	HIGH		
Result Verified					
Total Bilirubin	0.2	0.0-1.0 mg/dL			
Urea Nitrogen	14	10-22 mg/dL			
Creatinine	0.6	0.1-2.0 mg/dL			
BUN/Creatinine Ratio	23				
Phosphorus	6.4	3.0-5.5 mg/dL	HIGH		
Glucose	86	70-120 mg/dL			
Calcium	9.8	7.2-11.5 mg/dL			
Magnesium	1.8	mEq/L			
Sodium	149	138-150 mEq/L			
Potassium	4.5	3.5-5.5 mEq/L			
NA/K RATIO	33				
Chloride	110	109-115 mEq/L			
Cholesterol	115	100-200 mg/dL			
Triglycerides	24	28-109 mg/dL	LOW		
Amylase	75	1000-2500 IU/L	LOW		
PrecisionPSL™	17	U/L			
CPK	218	100-400 IU/L			

Complete Blood Count					
WBC	2.5	8.0-16.0 10 ³ /μL	LOW		
RBC	4.0	5.50-8.50 10 ⁶ /μL	LOW		
Hemoglobin	10.2	14.5-17.0 g/dL	LOW		
HCT	31	38.0-50.0 %	LOW		
MCV	78	65-80 fL			
MCH	25.6	23.0-26.0 pg			
MCHC	33	32.0-35.0 g/dL			
Blood Parasites	None Seen				
RBC Comment	RBC Morphology Normal				
Platelet Count	186	10 ³ /μL			
Platelet EST	Decreased				

Differential	Absolute	%	Reference Range	L	Normal	H
Neutrophils	1950	78	4800-12000 /μL	LOW		
Bands		0				
Lymphocytes	475	19	1600-4800 /μL	LOW		
Monocytes	75	3	0-480 /μL			
Eosinophils	0	0	80-800 /μL	LOW		
Basophils	0	0	/μL			

Comment
 Blood smear reviewed by technologist.

APPROVED
 By [REDACTED] at 10:09 am, Jul 22, 2021

ANTECH

800-872-1001

Eastern VA Med SC Comp Medicine
Norfolk, VA 23507

Accession No. NYAW01233446
Received 07/08/20 03:05 AM
Reported 07/08/20 11:56 AM

Owner Pepe	Pet Name Boo	Species Primate	Breed Baboon	Sex M	Pet Age	Chart# 100417
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Tests	Results	Ref. Range	Units	Tests	Results	Ref. Range	Units	
Superchem				Complete Blood Count				
Total Protein	6.7	5.0-7.0	g/dL	WBC	5.5 (LOW)	8.0-16.0	10 ³ /uL	
Albumin	4.4 (HIGH)	2.4-3.3	g/dL	RBC	4.7 (LOW)	5.50-8.50	10⁶/uL	
Globulin	2.3	2.0-4.0	g/dL	HGB	11.7 (LOW)	14.5-17.0	g/dL	
A/G Ratio	1.9 (HIGH)	0.5-1.0		HCT	38	38.0-50.0	%	
AST (SGOT)	61	10-100	IU/L	MCV	81 (HIGH)	65-80	fL	
ALT (SGPT)	63	10-100	IU/L	MCH	24.9	23.0-26.0	pg	
Alk Phosphatase	523 (HIGH)	100-250	IU/L	MCHC	31 (LOW)	32.0-35.0	g/dL	
GGT	46 (HIGH)	1-25	IU/L	Blood Parasites	None Seen			
Result Verified				RBC Comment				
Total Bilirubin	0.3	0.0-1.0	mg/dL	RBC Morphology	Normal			
BUN	22	10-22	mg/dL	Platelet Count	232		10 ³ /uL	
Creatinine	0.6	0.1-2.0	mg/dL	Platelet count reflects the minimum number due to platelet clumping.				
BUN/Creatinine Ratio	37			Platelet Estimate	Adequate			
Phosphorus	4.5	3.0-5.5	mg/dL	<hr/>				
Glucose	49 (LOW)	70-120	mg/dL	Differential	Absolute %	Ref. Range	Units	
The low glucose can be best verified by submitting a fresh sample in a completely spun and separated SST, or a RTT with the serum removed and placed in a separate tube.				Neutrophils	4,620 (LOW)	84	4,800-12,000	/uL
Calcium	9.8	7.2-11.5	mg/dL	Bands	0			
Magnesium	1.8		mEq/L	Lymphocytes	825 (LOW)	15	1,600-4,800	/uL
Sodium	148	138-150	mEq/L	Monocytes	55	1	0-480	/uL
Potassium	3.3 (LOW)	3.5-5.5	mEq/L	Eosinophils	0 (LOW)	0	80-800	/uL
NA/K Ratio	45			Basophils	0	0		/uL
Chloride	104 (LOW)	109-115	mEq/L	Comment				
Cholesterol	80 (LOW)	100-200	mg/dL	Blood smear reviewed by technologist.				
Triglyceride	41	28-109	mg/dL					
Amylase	88 (LOW)	1,000-2,500	IU/L					
PrecisionPSL	15		U/L					
CPK	202	100-400	IU/L					

Eastern VA Med SC Comp Medicine
 [Redacted] Norfolk, VA 23507

Accession No. NYAW00882986
 Received 07/20/19 01:42 AM
 Reported 07/20/19 05:50 AM

Owner Pepe	Pet Name Boo	Species Primate	Breed Baboon	Sex M	Pet Age	Chart# 100417
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Tests	Results	Ref. Range	Units	Tests	Results	Ref. Range	Units
Superchem				Complete Blood Count			
Total Protein	6.2	5.0-7.0	g/dL	WBC	4.0 (LOW)	8.0-16.0	10³/uL
Albumin	3.9 (HIGH)	2.4-3.3	g/dL	RBC	4.6 (LOW)	5.50-8.50	10⁶/uL
Globulin	2.3	2.0-4.0	g/dL	HGB	11.1 (LOW)	14.5-17.0	g/dL
A/G Ratio	1.7 (HIGH)	0.5-1.0		HCT	35 (LOW)	38.0-50.0	%
AST (SGOT)	35	10-100	IU/L	MCV	77	65-80	fL
ALT (SGPT)	54	10-100	IU/L	MCH	24.4	23.0-26.0	pg
Alk Phosphatase	573 (HIGH)	100-250	IU/L	MCHC	32	32.0-35.0	g/dL
GGT	48 (HIGH)	1-25	IU/L	Blood Parasites	None Seen		
Result Verified				RBC Comment	RBC Morphology Normal		
Total Bilirubin	0.2	0.0-1.0	mg/dL	Platelet Count	176		10 ³ /uL
BUN	21	10-22	mg/dL	Platelet Estimate	Decreased		
Creatinine	0.6	0.1-2.0	mg/dL				
BUN/Creatinine Ratio	35						
Phosphorus	4.2	3.0-5.5	mg/dL	Differential	Absolute	%	Ref. Range
Glucose	75	70-120	mg/dL	Neutrophils	2,760 (LOW)	69	4,800-12,000
Calcium	9.1	7.2-11.5	mg/dL	Bands	0		
Magnesium	1.8		mEq/L	Lymphocytes	1,080 (LOW)	27	1,600-4,800
Sodium	148	138-150	mEq/L	Monocytes	120	3	0-480
Potassium	3.5	3.5-5.5	mEq/L	Eosinophils	40 (LOW)	1	80-800
NA/K Ratio	42			Basophils	0	0	/uL
Chloride	111	109-115	mEq/L	Comment	Blood smear reviewed by technologist.		
Cholesterol	83 (LOW)	100-200	mg/dL				
Triglyceride	34	28-109	mg/dL				
Amylase	76 (LOW)	1,000-2,500	IU/L				
PrecisionPSL	16		IU/L				
CPK	494 (HIGH)	100-400	IU/L				

[Redacted Signature]

7/20/19

ANTECH[®]

D I A G N O S T I C S

800-872-1001

Eastern Va Med Att [REDACTED]
 ANTECH Acct No. 150786

Accession No. NYAW00694476
 Received 01/23/2019
 Reported 01/23/2019 04:15 AM

[REDACTED] [REDACTED]

Owner PEPE	Pet Name BOO	Species Primate	Breed Baboon	Sex M	Pet Age N/A	Chart# 100417
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Superchem				Complete Blood Count			
Tests	Results	Ref. Range	Units	Tests	Results	Ref. Range	Units
Total Protein	6.2	5.0-7.0	g/dL	WBC	4.8 (LOW)	8.0-16.0	10³/μL
Albumin	4.4 (HIGH)	2.4-3.3	g/dL	RBC	5.3 (LOW)	5.50-8.50	10⁶/μL
Globulin	1.8 (LOW)	2.0-4.0	g/dL	Hemoglobin	12.8 (LOW)	14.5-17.0	g/dL
A/G Ratio	2.4 (HIGH)	0.5-1.0		Hematocrit	41	38.0-50.0	%
AST (SGOT)	36	10-100	IU/L	MCV	78	65-80	fL
ALT (SGPT)	46	10-100	IU/L	MCH	24.2	23.0-26.0	pg
Alk Phosphatase	929 (HIGH)	100-250	IU/L	MCHC	31 (LOW)	32.0-35.0	g/dL
GGTP	59 (HIGH)	1-25	IU/L	Blood Parasites	None Seen		
Result Verified				Platelet Count	18		10 ³ /μL
Total Bilirubin	0.2	0.0-1.0	mg/dL	Platelet EST	Decreased		
Urea Nitrogen	20	10-22	mg/dL	Differential	Absolute	%	
Creatinine	0.4	0.1-2.0	mg/dL	Neutrophils (LOW)	3312	69	4800-12000
BUN/Creatinine Ratio	50			Bands	0	0	/μL
Phosphorus	5.2	3.0-5.5	mg/dL	Lymphocytes (LOW)	1392	29	1600-4800
Glucose	64 (LOW)	70-120	mg/dL	Monocytes	96	2	0-480
Calcium	9.7	7.2-11.5	mg/dL	Eosinophils (LOW)	0	0	80-800
Magnesium	2.0		mEq/L	Basophils	0	0	/μL
Sodium	144	138-150	mEq/L				
Potassium	4.0	3.5-5.5	mEq/L				
Na/K Ratio	36						
Chloride	108 (LOW)	109-115	mEq/L				
Cholesterol	85 (LOW)	100-200	mg/dL				
Triglycerides	30	28-109	mg/dL				
Amylase	90 (LOW)	1000-2500	IU/L				
PrecisionPSL™	18		IU/L				
CPK	397	100-400	IU/L				

Inaccurate values
 due to WNL
 [REDACTED]
 [REDACTED] 1/20/19

ANTECH

D I A G N O S T I C S

800-872-1001

Eastern Va Med Att [REDACTED]
 ANTECH Acct No. 150786

Accession No. NYAW00694476
 Received 01/23/2019
 Reported 01/23/2019 09:05 AM

[REDACTED]

Owner PEPE	Pet Name B00	Species Primate	Breed Baboon	Sex M	Pet Age N/A	Chart# 100417
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Superchem				Complete Blood Count			
Tests	Results	Ref. Range	Units	Tests	Results	Ref. Range	Units
Total Protein	6.2	5.0-7.0	g/dL	WBC	4.8 (LOW)	8.0-16.0	10 ³ /μL
Albumin	4.4 (HIGH)	2.4-3.3	g/dL	RBC	5.3 (LOW)	5.50-8.50	10 ⁶ /μL
Globulin	1.8 (LOW)	2.0-4.0	g/dL	Hemoglobin	12.8 (LOW)	14.5-17.0	g/dL
A/G Ratio	2.4 (HIGH)	0.5-1.0		Hematocrit	41	38.0-50.0	%
AST (SGOT)	36	10-100	IU/L	MCV	78	65-80	fL
ALT (SGPT)	46	10-100	IU/L	MCH	24.2	23.0-26.0	pg
Alk Phosphatase	929 (HIGH)	100-250	IU/L	MCHC	31 (LOW)	32.0-35.0	g/dL
GGTP	59 (HIGH)	1-25	IU/L	Blood Parasites	None Seen		
Result Verified				Platelet Count	18		10 ⁹ /μL
Total Bilirubin	0.2	0.0-1.0	mg/dL	Platelet EST	Decreased		
Urea Nitrogen	20	10-22	mg/dL	Differential	Absolute	%	
Creatinine	0.4	0.1-2.0	mg/dL	Neutrophils (LOW)	3312	69	4800-12000 /μL
BUN/Creatinine Ratio	50			Bands	0	0	
Phosphorus	5.2	3.0-5.5	mg/dL	Lymphocytes (LOW)	1392	29	1600-4800 /μL
Glucose	64 (LOW)	70-120	mg/dL	Monocytes	96	2	0-480 /μL
Calcium	9.7	7.2-11.5	mg/dL	Eosinophils (LOW)	0	0	80-800 /μL
Magnesium	2.0		mEq/L	Basophils	0	0	/μL
Sodium	144	138-150	mEq/L				
Potassium	4.0	3.5-6.5	mEq/L				
Na/K Ratio	36						
Chloride	108 (LOW)	109-115	mEq/L				
Cholesterol	85 (LOW)	100-200	mg/dL				
Triglycerides	30	28-109	mg/dL				
Amylase	90 (LOW)	1000-2500	IU/L				
PrecisionPSL™	18		IU/L				
CPK	397	100-400	IU/L				

Bad/incomplete
 rages

WVZ
 [REDACTED]
 [REDACTED] 1/23/19

Physical Exam

Date: 25-Nov-22
 Investigator: Pepe
 Animal Name: Boo
 Animal ID: 100417
 Species: Baboon
 Sex: (M) / F
 Physical Type: Entry Exit Annual Biannual

Initial Ketamine: 1.1 ml
 + Add. Used: /
 = Total Ketamine: 1.1 ml

Animal Weight: 13.7 kg

Physical Findings

Temp:	<u>102.1</u>	Pulse:	<u>140</u>	Resp:	<u>32</u>
EENT:		<input checked="" type="checkbox"/> Normal		<input type="checkbox"/> Abnormal	
Head:		<input checked="" type="checkbox"/> Normal		<input type="checkbox"/> Abnormal	
Heart/Lungs:		<input checked="" type="checkbox"/> Normal		<input type="checkbox"/> Abnormal	
Abdomen:		<input checked="" type="checkbox"/> Normal		<input type="checkbox"/> Abnormal	
Lymph Nodes:		<input checked="" type="checkbox"/> Normal		<input type="checkbox"/> Abnormal	
Arms/Hands:		<input checked="" type="checkbox"/> Normal		<input type="checkbox"/> Abnormal	
Legs/Feet:		<input checked="" type="checkbox"/> Normal		<input type="checkbox"/> Abnormal	
Genitals:		<input checked="" type="checkbox"/> Normal		<input type="checkbox"/> Abnormal	
Coat/Tail:		<input checked="" type="checkbox"/> Normal		<input type="checkbox"/> Abnormal	

Dentition (Grade 0-5): Tartar: 1 Gingivitis: 1

Notes/Missing or Abnormal Teeth: _____

Laboratory Workup: None CBC/Chemistry SRS/SIV Fecal Herpes B FILO
 TB Test Administered: Left Right

Overall Notes/Comments:

Post-anesthesia recovery:

Time	Stage	Comments	Initials
<u>9:20</u>	<u>3</u>		[REDACTED]
<u>9:35</u>	<u>2</u>		
<u>10:10</u>	<u>0</u>		

11/28/22

TB Test Worksheet

Date of Test: 25 Nov 22

Test Site (circle one): (L eye) R eye Abdomen

Species: cyno Baboon

Room Tested:

Test Reaction Grades		
Reaction	Grade	Description of Changes
0	Neg	No Reaction
1	Neg	Bruise-associated with the injection
2	Neg	Erythema-no swelling, serious bruising or reaction
3	Suspect	Minimal swelling, w/ or w/o erythema
4	Pos	Obvious swelling, drooping eyelid. Some degree of erythema
5	Pos	Swelling &/or necrosis eyelid closed

Animal ID	Animal Name	Wt (kg)	Date: 26 Nov 22		Date: 27 Nov 22		Date: 28 Nov 22	
			24hr	Initials	48hr	Initials	72hr	Initials
100417	Boo	11.5	0		0			


 11/28/22

Physical Exam

Date: 7/19/22
 Investigator: Pepe ZI-003
 Animal Name: B00
 Animal ID: 100417
 Species: Baboon
 Sex: M F
 Physical Type: Entry Exit Annual Biannual

Initial Ketamine: 1.3 mL
 + Add. Used: _____
 = Total Ketamine: 1.3 mL

Animal Weight: 11.5 kg

Physical Findings

Temp:	<u>101.3</u>	Pulse:	<u>100</u>	Resp:	<u>16</u>
EENT:		<input checked="" type="checkbox"/> Normal		<input type="checkbox"/> Abnormal	
Head:		<input checked="" type="checkbox"/> Normal		<input type="checkbox"/> Abnormal	
Heart/Lungs:		<input checked="" type="checkbox"/> Normal		<input type="checkbox"/> Abnormal	
Abdomen:		<input checked="" type="checkbox"/> Normal		<input type="checkbox"/> Abnormal	
Lymph Nodes:		<input checked="" type="checkbox"/> Normal		<input type="checkbox"/> Abnormal	
Arms/Hands:		<input checked="" type="checkbox"/> Normal		<input type="checkbox"/> Abnormal	
Legs/Feet:		<input checked="" type="checkbox"/> Normal		<input type="checkbox"/> Abnormal	
Genitals:		<input checked="" type="checkbox"/> Normal		<input type="checkbox"/> Abnormal	
Coat/Tail:		<input checked="" type="checkbox"/> Normal		<input type="checkbox"/> Abnormal	

Dentition (Grade 0-5): Tartar: 0 Gingivitis: 0
 Notes/Missing or Abnormal Teeth: None

Laboratory Workup: None CBC/Chemistry SRS/SIV Fecal Herpes B FILO
 TB Test Administered: Left Right

Overall Notes/Comments:

Post-anesthesia recovery:

Time	Stage	Comments	Initials
<u>1020</u>	<u>3</u>	<u>Returned to cage</u>	
<u>1030</u>	<u>3</u>		
<u>1045</u>	<u>3</u>		
<u>1130</u>	<u>1</u>		
<u>1200</u>	<u>0</u>	<u>Recovered</u>	

7/22/22

Physical Exam

Date: 9-Feb-22
 Investigator: Pepe 21-003
 Animal Name: Boo
 Animal ID: 100417
 Species: Baboon
 Sex: M / F
 Physical Type: Entry Exit Annual Biannual

Initial Ketamine: 1.6
 + Add. Used:
 = Total Ketamine: 1.6

Animal Weight: 10.5

Physical Findings

Temp:	<u>37.3</u>	Pulse:	<u>90</u>	Resp:	<u>9</u>
EENT:		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal		
Head:		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal		
Heart/Lungs:		<input type="checkbox"/> Normal	<input type="checkbox"/> Abnormal		
Abdomen:		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal		
Lymph Nodes:		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal		
Arms/Hands:		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal		
Legs/Feet:		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal		
Genitals:		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal		
Coat/Tail:		<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal		

Dentition (Grade 0-5): Tartar: 1 Gingivitis: 1
 Notes/Missing or Abnormal Teeth: _____

Laboratory Workup: None CBC/Chemistry SRS/SIV Fecal Herpes B FILO
 TB Test Administered: Left Right

Overall Notes/Comments:

Post-anesthesia recovery:

Time	Stage	Comments	Initials
<u>10:50</u>	<u>4</u>		
<u>10:55</u>	<u>3</u>	<u>making some</u>	
<u>11:10</u>	<u>2</u>	<u>sitting up</u>	
<u>11:25</u>	<u>1</u>		
<u>11:30</u>	<u>0</u>	<u>Normal</u>	

Stages of recovery:
 Stage 4 = Animals are unconscious or semi-conscious. Unable to sit-up or maintain sternal recumbency. Extubate only when swallowing reflex has returned. Stage 4 may be placed back in housing, but must be continually monitored every 10-15 minutes until Stage 3 has been reached.
 Stage 3 = Animals are conscious and can maintain sternal recumbency or are able to sit-up but cannot stand. Can be semi-conscious but will resist handling or become aroused when handled. Stage 3 should be monitored every hour until Stage 2 is reached.
 Stage 2 = Animals can stand and move about, but not yet eating and drinking normally. Stage 2 should be monitored every 6-8 hours until Stage 1 is reached.
 Stage 1 = Animals are active, alert, eating & drinking normally. Animals must be examined every 24 hours and post-surgical form must be completed. Animals will not be considered in Stage 0 as long as sutures, catheters, or external implants are in place and an open record is maintained.
 Stage 0 = Animals are normal. Sutures have been removed or absorbable sutures have been in place for 10-14 days. No catheters or external implants in place. Post-op care and record are no longer required.

2/9/22

TB Test Worksheet

Date of Test: 20 Jul 21

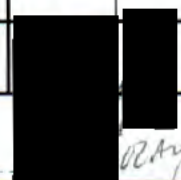
Test Site (circle one): L eye **R eye** Abdomen

Species: Baboons

Room Tested:

Test Reaction Grades		
Reaction	Grade	Description of Changes
0-----	Neg	No Reaction
1-----	Neg	Bruise-associated with the injection
2-----	Neg	Erythema-no swelling, serious bruising or reaction
3-----	Suspect	Minimal swelling, w/ or w/o erythema
4-----	Pos	Obvious swelling, drooping eyelid. Some degree of erythema
5-----	Pos	Swelling &/or necrosis eyelid closed

Animal ID	Animal Name	Wt (kg)	Date: <u>21 Jul 21</u>		Date: <u>22 Jul 21</u>		Date: <u>23 Jul 21</u>	
			24hr	Initials	48hr	Initials	72hr	Initials
100417	Boo		0		0		0	


 02 Aug 21

Physical Exam

Date: 20 Jul 2021

Animal Name: Boo

Initial Ketamine: 0.8 cc

Animal ID: 100417

+ Add. Used: _____ cc

Species: Baboon

= Total Ketamine: _____ cc

Sex: (M) / F

Investigator: Pepe

Animal Weight: 8.43 kg

Physical Type: Entry Exit Annual Biannual

Physical Findings

Overall

Temp: 103.1 deg F

Pulse: 112 bpm

Resp: 30 br./min

EENT:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Head:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Heart/Lungs:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Abdomen:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Lymph Nodes:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Arms/Hands:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Legs/Feet:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Genitals:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Coat/Tail:	<input type="checkbox"/> Normal	<input checked="" type="checkbox"/> Abnormal

Dentition

(Grade 0-5): Tartar: 0 Gingivitis: 2

Notes/Missing or Abnormal Teeth:

Dental Needed? Yes

Notes/Comments:

TB TEST ADMINISTERED (12)

minor alopecia @ front leg

Laboratory Workup:

None

CBC/Chemistry

Fecal

Lab. Used: Antech

SRS/SIV

Herpes B

FILO

Performed by: 

 atz/h

Physical Exam

Date: 22 Jan 2021

Animal Name: Boo

Animal ID: 100417

Species: Baboon

Sex: M / F

Investigator: Pepe

Initial Ketamine: 0.6 cc

+ Add. Used: — cc

= Total Ketamine: 0.6 cc
(1.04)

Animal Weight: 7.0 kg

Physical Type: Entry Exit Annual Biannual

Physical Findings

Overall

Temp: 101.8 deg F

Pulse: 136 bpm

Resp: 32 br./min

EENT:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Head:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Heart/Lungs:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Abdomen:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Lymph Nodes:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Arms/Hands:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Legs/Feet:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Genitals:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Coat/Tail:	<input type="checkbox"/> Normal	<input checked="" type="checkbox"/> Abnormal

Dentition

(Grade 0-5): Tartar: 0 Gingivitis: 0

Notes/Missing or Abnormal Teeth:

Dental Needed? Yes No

Notes/Comments:

TB TEST ADMINISTERED

Laboratory Workup:

None

CBC/Chemistry

Fecal

Lab. Used: _____

SRS/SIV

Herpes B

FILO

Performed by: [Redacted]

TB Test Worksheet

Date of Test: 22 Jan 21

Test Site (circle one): (L eye) R eye Abdomen

Species: Baboons

Room Tested: [REDACTED]

Test Reaction Grades		
Reaction	Grade	Description of Changes
0	Neg	No Reaction
1	Neg	Bruise-associated with the injection
2	Neg	Erythema-no swelling, serious bruising or reaction
3	Suspect	Minimal swelling, w/ or w/o erythema
4	Pos	Obvious swelling, drooping eyelid. Some degree of erythema
5	Pos	Swelling &/or necrosis eyelid closed

Animal ID	Animal Name	Wt (kg)	Date: <u>23 Jan 21</u>		Date: <u>24 Jan 21</u>		Date: <u>25 Jan 21</u>	
			24hr	Initials	48hr	Initials	72hr	Initials
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
100417	Boo	6.0	0	[REDACTED]	0	[REDACTED]	0	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

[REDACTED] 1/28/21

Physical Exam

Date: 07 July 2020

Animal Name: Boo

Animal ID: 100417

Species: Baboon

Sex: M F

Investigator: Pepe

Initial Ketamine: 0.6 cc

+ Add. Used: 0.6 cc

= Total Ketamine: 1.2 cc

Missed Injection

Animal Weight: 6.0 kg

Physical Type: Entry

Exit

Annual

Biannual

Physical Findings

Overall

Temp: 101.1 deg F

Pulse: 120 bpm

Resp: 20 br./min

EENT:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Head:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Heart/Lungs:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Abdomen:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Lymph Nodes:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Arms/Hands:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Legs/Feet:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Genitals:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Coat/Tail:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal

Dentition

(Grade 0-5): Tartar: 1 Gingivitis: 1

Notes/Missing or Abnormal Teeth:

Dental Needed? Yes

Notes/Comments:

TB TEST ADMINISTERED

Laboratory Workup:

None

CBC/Chemistry

Fecal

Lab. Used: Aatech

SRS/SIV

Herpes B

FILO

Performed by: [REDACTED]

Physical Exam

Date: 19 Jul 19

Animal Name: Boo

Animal ID: 100417

Species: Baboon

Sex: M / F

Investigator: pepe

Initial Ketamine: 0.5 cc

+ Add. Used: - cc

= Total Ketamine: 0.5 cc

Animal Weight: 4.7 kg

Physical Type: Entry Exit Annual Biannual

Physical Findings

Overall

Temp: 101.3 deg F

Pulse: 114 bpm

Resp: 18 br./min

EENT:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Head:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Heart/Lungs:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Abdomen:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Lymph Nodes:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Arms/Hands:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Legs/Feet:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Genitals:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Coat/Tail:	<input type="checkbox"/> Normal	<input checked="" type="checkbox"/> Abnormal

Dentition

(Grade 0-5): Tartar: 0 Gingivitis: 0

Notes/Missing or Abnormal Teeth:

Dental Needed? Yes

Notes/Comments:

TB TEST ADMINISTERED

missing for right side

Laboratory Workup:

None

CBC/Chemistry

Fecal

Lab. Used: _____

SRS/SIV

Herpes B

FILO

Performed by: [REDACTED]

Physical Exam

Date: 22 Jan 19

Animal Name: Boo

Animal ID: 100417

Species: Baboon

Sex: (M) / (F)

Investigator: Pepe

Initial Ketamine: 0.4 cc

+ Add. Used: / cc

= Total Ketamine: / cc

Animal Weight: 4.5 kg

Physical Type: Entry

Exit

Annual

Biannual

Physical Findings

Overall

Temp: 98.2 deg F

Pulse: 120 bpm

Resp: 48 br./min

EENT:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Head:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Heart/Lungs:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Abdomen:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Lymph Nodes:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Arms/Hands:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Legs/Feet:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Genitals:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Coat/Tail:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal

Dentition

(Grade 0-5): Tartar: 1 Gingivitis: 0

Notes/Missing or Abnormal Teeth:

Dental Needed? Yes

Notes/Comments:

TB TEST ADMINISTERED

4T left

Laboratory Workup:

None

CBC/Chemistry

Fecal

Lab. Used: [redacted]

SRS/SIV

Herpes B

FILO

Performed by: [redacted]

1/22/19

TB Test Worksheet

Date of Test: 30 July 2018

Test Site (circle one): L eye (R eye) Abdomen

Species Baboon

Room Tested: [REDACTED]

Test Reaction Grades		
Reaction	Grade	Description of Changes
0	Neg	No Reaction
1	Neg	Bruise-associated with the injection
2	Neg	Erythema-no swelling, serious bruising or reaction
3	Suspect	Minimal swelling, w/ or w/o erythema
4	Pos	Obvious swelling, drooping eyelid. Some degree of erythema
5	Pos	Swelling &/or necrosis eyelid closed

Animal ID	Animal Name	Wt (kg)	Date: <u>31 Jul 18</u>		Date: <u>01 Aug 18</u>		Date: <u>02 Aug 18</u>	
			24hr	Initials	48hr	Initials	72hr	Initials
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
100417	Boo		1	[REDACTED]	0	[REDACTED]	0	[REDACTED]

3 Aug 18

Physical Exam

Date: 30 Jul 18

Animal Name: Boo

Animal ID: 100417

Species: Baboon

Sex: (M) / F

Investigator: Pepe

Initial Ketamine: 0.15 cc

+ Add. Used: - cc

= Total Ketamine: 0.15 cc

Animal Weight: 3.48 kg

Physical Type: Entry Exit Annual Biannual

Physical Findings

Overall

Temp: 100.2 deg F Pulse: 172 bpm Resp: 56 br./min

- EENT: Normal Abnormal
- Head: Normal Abnormal
- Heart/Lungs: Normal Abnormal
- Abdomen: Normal Abnormal
- Lymph Nodes: Normal Abnormal
- Arms/Hands: Normal Abnormal
- Legs/Feet: Normal Abnormal
- Genitals: Normal Abnormal
- Coat/Tail: Normal Abnormal

Dentition (Grade 0-5): Tartar: 0 Gingivitis: 0

Notes/Missing or Abnormal Teeth:

Dental Needed? Yes

Notes/Comments:


TB TEST ADMINISTERED

Noticed small spots to be a small rash on the abdomen. Fix w/
diaper ointment

Laboratory Workup:

None CBC/Chemistry Fecal

Lab. Used: SRS/SIV Herpes B FILO

 8/7/18

Performed by: 

Physical Exam

#53

Date: 1/31/2018
Animal Name: Boo
Animal ID: 100417
Species: Boon
Sex: M / F
Investigator: Pepe

Initial Ketamine: 0.3 cc ^{Not given}
+ Add. Used: cc
= Total Ketamine: 0 cc

Animal Weight: 1.40 kg ^{Low?}

Physical Type: Entry Exit Annual Biannual

Physical Findings

Overall Temp: 100.6 deg F Pulse: 180 bpm Resp: 40 br./min

EENT:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Head:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Heart/Lungs:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Abdomen:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Lymph Nodes:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Arms/Hands:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Legs/Feet:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Genitals:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Coat/Tail:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal

Dentition (Grade 0-5): Tartar: Gingivitis:

Notes/Missing or Abnormal Teeth:

Dental Needed? Yes

Notes/Comments:

TB TEST ADMINISTERED

_____ 2/10/18

Laboratory Workup: None CBC/Chemistry Fecal
Lab. Used: _____ SRS/SIV Herpes B FILO

Performed by: _____

Physical Exam

Date: 10/04/17

Animal Name: _____

Initial Ketamine: 0 cc

Animal ID: 100417

+ Add. Used: _____ cc

Species: BTM

= Total Ketamine: 0 cc

Sex: M / F

Investigator: Pepe @birth

Animal Weight: 0.89 kg

Physical Type: Entry Exit Annual Biannual

Physical Findings

Temp: 98.4 deg F Pulse: 160 bpm Resp: 18 br./min

EENT:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Head:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Heart/Lungs:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Abdomen:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Lymph Nodes:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Arms/Hands:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Legs/Feet:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Genitals:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal
Coat/Tail:	<input checked="" type="checkbox"/> Normal	<input type="checkbox"/> Abnormal

Dentition

(Grade 0-5): Tartar: _____ Gingivitis: _____

Notes/Missing or Abnormal Teeth: _____

Dental Needed? Yes

Overall Notes/Comments:

neonate BAR

pallet good, color good - appears healthy

Laboratory Workup:

None CBC/Chemistry Fecal

Lab. Used: _____

SRS/SIV Herpes B FILO

Performed by: _____

10/04/17