From: Tess House <th81@uw.edu>
Sent: Monday, February 4, 2019 1:22 PM
To: leeronn.paluch@nyu.edu; Lynne Kiorpes
Cc: cjmead2; cmali; Jim Murphy; Jesse C. Day; Charlotte E. Hotchkiss
Subject: Panels reports for pre-shipment screening
Attachments: L07293 Panels Report.pdf; L08020 Panels Report.pdf; Z14323 Panels Report.pdf; Z14367 Panels Report.pdf; L07293 Animal Clinical Report.pdf; L08020 Animal Clinical Report.pdf; Z14323 Animal Clinical Report.pdf; Z14367 Animal Clinical Report.pdf

Hi Lee-Ronn and Lynne,

I have attached the reports for the four dams for your review. The Panels Reports will have all the test results except for the in-house external parasite exam and fecal o & p. Those results will be found in the Animal Clinical Report for each dam.

Let me know if there is anything else you need.

Best,
Tess

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PANELS - Weight

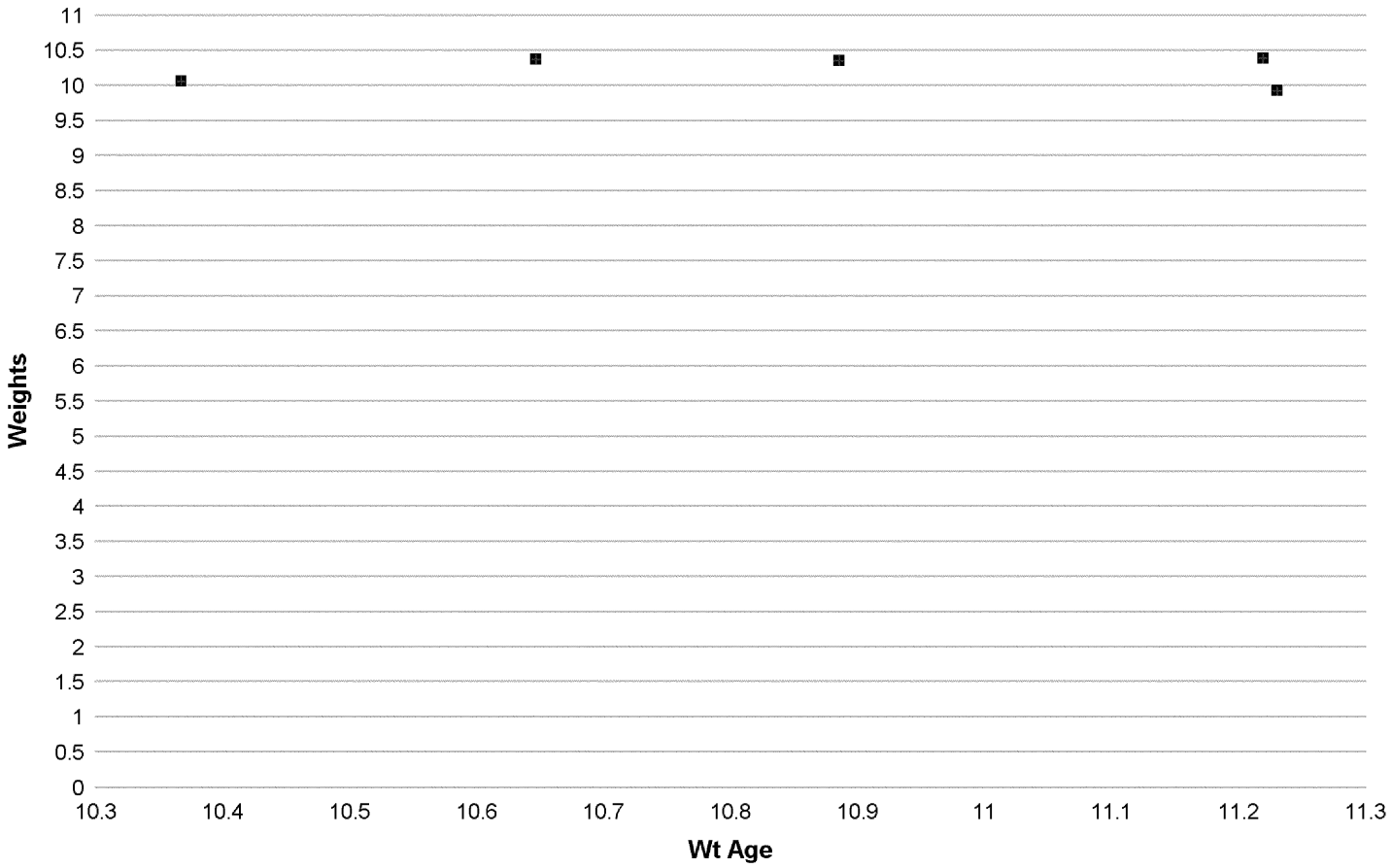
Feb 4, 2019 1:00:09 PM

Animal:	L07293	**Age:**	11 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.93 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-D2	**IACUC:**	4202-02

Curr	3 Mo	6 Mo	1 Yr
	1/24/19	9/24/18	3/19/18
	10.39	10.36	10.07
	-100.00%	-100.00%	-100.00%

Heaviest: 10.39 - Lightest: 9.93

Date	Age	Weight	BCS
28/Jan/19	11.23	9.93	3.5
24/Jan/19	11.22	10.39	3.5
24/Sep/18	10.88	10.36	3.5
29/Jun/18	10.65	10.38	
19/Mar/18	10.37	10.07	3



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PANELS - Physical Exam

Feb 4, 2019 1:00:09 PM

Animal:	L07293	Age:	11 y 2 m	Project:	ABC Mn Breeding
Sex:	Female	Weight:	9.93 on 1/28/19	Investigator:	Breeding 75 01
Species:	Macaca nemestrina	Location:	AA142-D2	IACUC:	4202-02

Physical Exam	Panel Comments	Body Condition Score	Hydration	Physical exam type	Pulse	Temperature	Weight	
1/28/19	Sedated for sample collection and exam (NYU infant). BAR prior to sedation. BW 9.93 kg, T 98.8, P 170, euhydrated. Good milk production from both mammary glands. Mild dental calculus. Heart and lungs auscultate WNL. Abdominal palpation WNL, uterus contracted down. Mild amount of bloody vaginal discharge but WNL for postpartum.	3.5 - Slightly Overweight	Adequate			98.8	9.93	
Result Comments								
1/24/19	Sedated dam to remove infant (NYU shipment). BAR prior to sedation. BW 10.39 kg, T 99.8, P 170, euhydrated. Mild dental calculus diffusely. Heart and lungs auscultate WNL. Milk easily expressed from each mammary gland. Abdominal palpation WNL, uterus contracted down. Normal amount of vaginal bleeding for postpartum. No other significant findings on exam.	3.5 - Slightly Overweight	Adequate			99.8	10.39	
Result Comments								
9/24/18	BAR before sedation. W:10.36, BCS:3.5, T:102.1, HR:180. Euhydrated. Moderate calculus- ultrasonic cleaning by CJM. NAD on PE. Placed TB test in right eyelid. Collected 12ml blood.	3.5 - Slightly Overweight	Adequate			102.1	10.36	
Result Comments								
3/19/18	WNL-Tuberculin serial #444x Exp 6/17/18; resp 40, mild calculi, mensing - TH	3 - Optimum	Adequate	Physical Examination, complete	190	100.1	10.07	
Result Comments								
9/20/17	Moderate dental wear. Remainder of the exam WNL. Tuberculin serial #444x Exp 6/17/18 - LC	3 - Optimum	Adequate	Physical Examination, complete	160		9.88	
Result Comments								
6/27/17	Body weight, appeared hydrated and healthy cage side - LC		Adequate	Physical Examination, complete			9.05	
Result Comments								

3/6/17	Mild dental calculi and was hand scaled. There is an old wound on the lower back that have a clinical case open and the wound is healing well. Remainder of the exam WNL. -Tuberculin serial #444x Exp 6/17/18 - LC	BC2 Thrifty (0-5 scale)	Adequate	Physical Examination, complete	160	100.3	7.65	
Result Comments								
1/30/17		BC3 Well Conditioned (0-5 scale)	Adequate				8.29	
Result Comments								
8/22/16	WNL - LC	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	170	101.4	7.37	
Result Comments								
3/28/16	WNL, Tuberculin mammalian, Human Isolates Intradermic, Serial No.: 443X, Exp. Date: 17JUN2017 - LC	BC2 Thrifty (0-5 scale)	Adequate	Physical Examination, complete	199	99.9	8.13	
Result Comments								
12/29/15	Exam, BW's, Serology sent to Seattle, Alopecia score. Pregnant.	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	181	99.9	9	
Result Comments								
9/22/15	SA TB testing, Virology sent to Seattle, In house CBC/CHEM, Alopecia score, dye.	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	158	100.4	8.11	
Result Comments								
6/16/15	SA TB testing, Virology sent to Seattle, Dye, Alopecia score. BSC=3.5	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	181	101.1	7.9	
Result Comments								
3/3/15	Quarterly BW's, Virology.	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	177	99.4	7.15	
Result Comments								
1/20/15	SA Exam, TB testing, virology, paxgene, CBC/Chem panel, dye, hair collection; alopecia score=3, cycling, right medial elbowlaceration healing, cleaned and glued heal by secondary intention, scabs on tail	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	168	99.9	6.8	
Result Comments								
9/2/14	Quarterly BW's, Virology	BC2 Thrifty (0-5 scale)	Adequate	Physical Examination, complete	158	100.9	6.2	
Result Comments								

6/2/14	semi-annual	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	164	100.7	7.3	
Result Comments								
12/17/13	semi-annual; BCS = 2.5	BC2 Thrifty (0-5 scale)	Adequate	Physical Examination, complete	179	101.7	6.65	
Result Comments								
3/25/13	SNBL: Pregnant 150 days							
Result Comments								

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PANELS - CBC

Feb 4, 2019 1:00:09 PM

Animal:	L07293	**Age:**	11 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.93 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-D2	**IACUC:**	4202-02

CBC	WBC (Thou/ul)	RBC (mil/ul)	HGB (g/dl)	HCT (%)	MCV (fL)	MCH (pg)	MCHC (g/dL)	PLT (Thou/ul)	RDW (%)	MPV (fL)	Neut (%)	Lymph (%)	Mono (%)	Eos (%)	Baso (%)	Atyp Lymph (%)	Imm WBC (%)	nRBC (%)	Neut (Thou/ul)	Lymph (Thou/ul)	Mono (Thou/ul)	Eos (Thou/ul)	B (Th
28/Jan/19	7.25	5.35	9.9	35.7	66.7	18.5	27.7	317	17.1	9.7	66.8	26.2	6.6	0.3	0.1				4.84	1.9	0.48	0.02	0
24/Sep/18	**19.46**	5.66	10.9	36.9	65.2	19.3	29.5	250	14.5	11.7	84.1	9.7	6.2	0	0				**16.37**	1.89	1.21	0	
20/Sep/17	**14.13**	5.01	**9.7**	33.5	66.9	19.4	29	319	17	9.4	83.5	13	3.4	0.1	0				**11.8**	1.84	0.48	0.01	
22/Aug/16	10.13	5.53	10.8	37.2	67.3	19.5	29	259	15.1	10.5	83.4	13.7	2.9	0	0				**8.45**	1.39	0.29	0	
22/Sep/15	10.76	5.14	10.1	33.3	64.8	19.6	30.3	264	14.9	10.2	75.4	19.4	5	0.2	0				8.11	2.09	0.54	0.02	
03/Mar/15	10.3	5.35	10.9	35.3	66	20.4	30.9	289	14.9	10.5	65.6	26.3	6.7	1.4	0				6.76	2.71	0.69	0.14	
20/Jan/15	11.53	**4.45**	**8.7**	**29.5**	66.3	19.6	29.5	266	14.6	10	78.2	16.7	4.9	0.2	0				**9.02**	1.93	0.56	0.02	
17/Dec/13	7.4	5.06	**9.8**	33.8	66.8	19.4	29	252	14.9	9.8	54.6	39.7	4.5	1.2	0				4.04	2.94	0.33	0.09	

aso hou/ ul)	Atyp Lymph (Thou/ ul)	Imm WBC (Thou/ ul)	CD2+ (%)	CD4+ / CD8- (%)	CD8+ / CD4- (%)	CD4+ / CD8+ (%)	CD20+ (%)	CD3+ (%)	CD4+ / CD3+ (%)	CD8+ / CD3+ (%)	CD8+ / CD3- (%)	CD2+ (Cells/ ul)	CD4+ / CD8- (Cells/ ul)	CD8+ / CD4- (Cells/ ul)	CD4+ / CD8+ (Cells/ ul)	CD20+ (Cells/ ul)	CD3+ (Cells/ ul)	CD4+ / CD3+ (Cells/ ul)	CD8+ / CD3+ (Cells/ ul)	CD8+ / CD3- (Cells/ ul)	WBC morphology	RB morph
.01																						
0																						
0																						
0																						
0																						
0																						
0																						
0																						

C ology	PLT morphology	Comments
		No significant changes-TH
		Stress leukogram. No other significant changes. CMM
		No significant changes. LC.
		No significant changes. LC.
		No significant changes. LC.
		No significant changes. LC.
		Mild normocytic, normochromic anemia. May be menstruation related. LC.

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PANELS - Serum Chemistry

Feb 4, 2019 1:00:09 PM

Animal:	L07293	Age:	11 y 2 m	Project:	ABC Mn Breeding
Sex:	Female	Weight:	9.93 on 1/28/19	Investigator:	Breeding 75 01
Species:	Macaca nemestrina	Location:	AA142-D2	IACUC:	4202-02

Serum Chemistry		Sodium (mEq/L)	Potassium (mEq/L)	Magnesium (mEq/L)	Chloride (mEq/L)	Carbon Dioxide	Glucose (mg/dL)	Blood Urea Nitrogen (mg/dL)	Creatinine (mg/dL)	Total Protein (g/dL)	Albumin (g/dL)	Globulin (g/dL)	A:G Ratio	Total Bilirubin (mg/dL)	Calcium (mg/dL)	Phosphate (mg/dL)
28/Jan/19	0128_123108						86	17	1	7.2	2.3	4.9	0.47	0.2	8.5	5.3
24/Sep/18	0924_145634						41	18	1	7.8	2.9	4.9	0.59	0.2	8.3	3.4
20/Sep/17	0920_145845						47	19	1.2	7.6	3.4	4.2	0.81	0.2	8.2	5
22/Aug/16	0822_154511						55	23	0.8	7.9	3.8	4.1	0.93	0.5		3.8
22/Sep/15	50922_15052						54	20	0.9	6.6	2.9	3.7	0.78	0.3	7.9	3.2
03/Mar/15	50303_10432						70	23	0.8	7	3.1	3.9	0.79	0.3	8.1	3.5
20/Jan/15	50120_14114						70	24	0.8	5.8	2.6	3.2	0.81		7.3	2.3
17/Dec/13	31217_11483						73	20	0.8	6.8	3.2	3.6	0.89	0.3	8.2	3.7

Serum Chemistry		Cholesterol (mg/dL)	Alkaline Phosphatase (U/L)	ALT (SGPT; U/L)	AST (SGOT; U/L)	GGT (U/L)	Amylase Pancreatic	Amylase Salivary	Amylase Total	Lipase	Progesterone	Panel Comments
28/Jan/19	0128_123108	69	109	50		45			161	64		No significant changes-TH
24/Sep/18	0924_145634	28	126	59		61			181	81		No significant changes. CMM
20/Sep/17	0920_145845	110	122	41		60			165	143		No significant changes. LC.
22/Aug/16	0822_154511	123	320	50		70			286	140		No significant changes. LC.
22/Sep/15	50922_15052	89	187	36		62			254	117		No significant changes. Very mild hypoalbuminemia, not of clinical significance. LC.
03/Mar/15	50303_10432	114	199	37		63			249	107		No significant changes. Hypoalbuminemia is corrected. LC.
20/Jan/15	50120_14114	102	145	42		53			195	114		Mild hypoalbuminemia, not likely clinically relevant. Will recheck in 3-6 weeks. LC.
17/Dec/13	31217_11483	106	244	44		53			710	112		

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PANELS - Special Chemistry

Feb 4, 2019 1:00:09 PM

Animal:	L07293	**Age:**	11 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.93 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-D2	**IACUC:**	4202-02

Special Chemistry	Panel Comments	Ferritin	C-Reactive Protein	Vancomycin	Sirolimus	Creatine Kinase Total Activity [30-231]	CK MB Quotient [0-3]	CK MB Mass [0-5]	Troponin_I [0.00-0.39]

Special Chemistry	Cyclosporine A	Tacrolimus	Vitamin D2, 25-hydroxy (ng/ml)	Vitamin D3, 25-hydroxy (ng/ml)	Vitamin D total, 25-hydroxy (ng/ml)	1,25-dihydroxy-Vitamin D2 (pg/ml)	1,25-dihydroxy-Vitamin D3 (pg/ml)	1,25-dihydroxy-Vitamin D Total (pg/ml)

Special Chemistry	pO2, ART [80-104]	O2 Saturation, ART [95-99]	pCO2, ART [33-48]	Bicarbonate, WBLD [22-26]	Base Deficit, Blood, ART

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PANELS - Tuberculosis Test

Feb 4, 2019 1:00:09 PM

Animal:	L07293	Age:	11 y 2 m	Project:	ABC Mn Breeding
Sex:	Female	Weight:	9.93 on 1/28/19	Investigator:	Breeding 75 01
Species:	Macaca nemestrina	Location:	AA142-D2	IACUC:	4202-02

Tuberculosis Test	TB Response @ 24hrs	TB Response @ 48hrs	TB Response @ 72hrs	TB Test Type	Where Tested
				mammalian	right lid
Result Comments					
9/24/18	G0 - No Reaction	G0 - No Reaction	G0 - No Reaction	mammalian	right lid
Result Comments					
3/19/18	G0 - No Reaction	G1 - Bruise	G0 - No Reaction	mammalian	left lid
Result Comments					
9/20/17	G1 - Bruise	G0 - No Reaction	G0 - No Reaction	mammalian	right lid
Result Comments					
3/6/17	1 No response	1 No response	1 No response	mammalian	left lid
Result Comments					
8/22/16	1 No response	1 No response	1 No response	mammalian	right lid
Result Comments					
3/28/16	1 No response	1 No response	1 No response	mammalian	left lid
Result Comments					
9/25/15			1 No response		
Result Comments					
9/24/15		1 No response			
Result Comments					
9/23/15	1 No response				
Result Comments					
6/19/15			1 No response		
Result Comments					
6/18/15		1 No response			
Result Comments					
6/17/15	2 Bruise, needle trauma				
Result Comments					
1/20/15	1 No response	1 No response	1 No response	mammalian	right lid
Result Comments					
6/2/14	1 No response	1 No response	1 No response	mammalian	left lid
Result Comments					
12/17/13	1 No response	1 No response	1 No response	mammalian	right lid
Result Comments					
3/28/13			2 Bruise, needle trauma		

Result Comments	** Created via Import for Snbl**SNBL10638**101071**TBR3	** Created via Import for Snbl**SNBL10638**101071**TBR3	** Created via Import for Snbl**SNBL10638**101071**TBR3	** Created via Import for Snbl**SNBL10638**101071**TBR3	** Created via Import for Snbl**SNBL10638**101071**TBR3
3/27/13		2 Bruise, needle trauma			
Result Comments	** Created via Import for Snbl**SNBL10638**101071**TBR2	** Created via Import for Snbl**SNBL10638**101071**TBR2	** Created via Import for Snbl**SNBL10638**101071**TBR2	** Created via Import for Snbl**SNBL10638**101071**TBR2	** Created via Import for Snbl**SNBL10638**101071**TBR2
3/26/13	2 Bruise, needle trauma				
Result Comments	** Created via Import for Snbl**SNBL10638**101071**TBR1	** Created via Import for Snbl**SNBL10638**101071**TBR1	** Created via Import for Snbl**SNBL10638**101071**TBR1	** Created via Import for Snbl**SNBL10638**101071**TBR1	** Created via Import for Snbl**SNBL10638**101071**TBR1
11/30/12			1 No response		
Result Comments	** Created via Import for Snbl**SNBL10638**97377**TBR3	** Created via Import for Snbl**SNBL10638**97377**TBR3	** Created via Import for Snbl**SNBL10638**97377**TBR3	** Created via Import for Snbl**SNBL10638**97377**TBR3	** Created via Import for Snbl**SNBL10638**97377**TBR3
11/29/12		1 No response			
Result Comments	** Created via Import for Snbl**SNBL10638**97377**TBR2	** Created via Import for Snbl**SNBL10638**97377**TBR2	** Created via Import for Snbl**SNBL10638**97377**TBR2	** Created via Import for Snbl**SNBL10638**97377**TBR2	** Created via Import for Snbl**SNBL10638**97377**TBR2
11/28/12	1 No response				
Result Comments	** Created via Import for Snbl**SNBL10638**97377**TBR1	** Created via Import for Snbl**SNBL10638**97377**TBR1	** Created via Import for Snbl**SNBL10638**97377**TBR1	** Created via Import for Snbl**SNBL10638**97377**TBR1	** Created via Import for Snbl**SNBL10638**97377**TBR1
11/30/09	1 No response				
Result Comments	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)
11/30/09		1 No response			
Result Comments	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)
11/30/09			1 No response		
Result Comments	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)
11/30/09					right lid
Result Comments	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)
9/24/09	1 No response				
Result Comments	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)
9/24/09		1 No response			
Result Comments	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)
9/24/09			1 No response		
Result Comments	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)

9/24/09					right lid
Result Comments	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)
12/3/08	1 No response				
Result Comments	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)
12/3/08		1 No response			
Result Comments	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)
12/3/08			1 No response		
Result Comments	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)
12/3/08					right lid
Result Comments	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)

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PANELS - MRSA Test

Feb 4, 2019 1:00:09 PM

Animal:	L07293	**Age:**	11 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.93 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-D2	**IACUC:**	4202-02

MRSA Test	**Lab**	**Test ID**	

PANELS - Virus Test

Feb 4, 2019 1:00:09 PM

Animal:	L07293	Age:	11 y 2 m	Project:	ABC Mn Breeding
Sex:	Female	Weight:	9.93 on 1/28/19	Investigator:	Breeding 75 01
Species:	Macaca nemestrina	Location:	AA142-D2	IACUC:	4202-02

Virus Test	GP20	P27	P37	Target	Virus	Virus Purpose
1/28/19					Filovirus, NOS	
1/28/19				antibody	SIV	
1/28/19				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
1/28/19				antibody	STLV-I	
1/28/19				antibody	SRV-2 (Type D / Washington)	
1/28/19						colony screening
9/24/18				antibody	SIV	
9/24/18				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
9/24/18				antibody	STLV-I	
9/24/18	1	1		antibody	SRV-2 (Type D / Washington)	
9/24/18				viral DNA	SRV-2 (Type D / Washington)	colony screening
3/19/18				antibody	SIV	
3/19/18				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
3/19/18				antibody	STLV-I	
3/19/18				antibody	SRV-2 (Type D / Washington)	
3/19/18				viral DNA	SRV-2 (Type D / Washington)	colony screening
9/20/17				antibody	SIV	
9/20/17				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
9/20/17				antibody	STLV-I	
9/20/17				antibody	SRV-2 (Type D / Washington)	
9/20/17				viral DNA	SRV-2 (Type D / Washington)	colony screening
3/21/17				antibody	SIV	

Virus Request	Virus Test Method	Virus Test Result
		negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Immunoblot	indeterminate (I)
	PCR (Polymerase Chain Reaction Assay)	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	PCR (Polymerase Chain Reaction Assay)	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Immunoblot	negative (-)
	PCR (Polymerase Chain Reaction Assay)	negative (-)
	Elisa Test	negative (-)

3/21/17				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
3/21/17				antibody	STLV-I	
3/21/17	1	1		antibody	SRV-2 (Type D / Washington)	
3/21/17				viral DNA	SRV-2 (Type D / Washington)	colony screening
3/6/17				antibody	SIV	
3/6/17				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
3/6/17				antibody	STLV-I	
3/6/17	1	1	1	antibody	SRV-2 (Type D / Washington)	
3/6/17				viral DNA	SRV-2 (Type D / Washington)	colony screening
8/22/16				antibody	SIV	
8/22/16				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
8/22/16				antibody	STLV-I	
8/22/16	1	1		antibody	SRV-2 (Type D / Washington)	
8/22/16				viral DNA	SRV-2 (Type D / Washington)	colony screening
3/28/16				antibody	SIV	
3/28/16				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
3/28/16				antibody	STLV-I	
3/28/16				antibody	SRV-2 (Type D / Washington)	
3/28/16				viral DNA	SRV-2 (Type D / Washington)	colony screening
12/29/15				antibody	SIV	
12/29/15				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
12/29/15				antibody	STLV-I	
12/29/15				antibody	SRV-2 (Type D / Washington)	
12/29/15						colony screening
9/22/15				antibody	SIV	

	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Immunoblot	indeterminate (I)
	PCR (Polymerase Chain Reaction Assay)	negative (-)
	Immunoblot	negative (-)
	Elisa Test	negative (-)
	Immunoblot	negative (-)
	Immunoblot	positive (+)
	PCR (Polymerase Chain Reaction Assay)	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Immunoblot	indeterminate (I)
	PCR (Polymerase Chain Reaction Assay)	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	PCR (Polymerase Chain Reaction Assay)	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)

9/22/15				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
9/22/15				antibody	STLV-I	
9/22/15				antibody	SRV-2 (Type D / Washington)	
9/22/15				viral DNA	SRV-2 (Type D / Washington)	colony screening
6/16/15				antibody	SIV	
6/16/15				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
6/16/15				antibody	STLV-I	
6/16/15				antibody	SRV-2 (Type D / Washington)	
6/16/15				viral DNA	SRV-2 (Type D / Washington)	colony screening
1/20/15				antibody	SIV	
1/20/15				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
1/20/15				antibody	STLV-I	
1/20/15				antibody	SRV-2 (Type D / Washington)	
1/20/15	1	1		viral DNA	SRV-2 (Type D / Washington)	colony screening
9/2/14				antibody	SRV-2 (Type D / Washington)	
9/2/14				viral DNA	SRV-2 (Type D / Washington)	colony screening
6/2/14				antibody	SIMIAN FOAMY VIRUS (SFV)	
6/2/14				antibody	SIV	
6/2/14				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
6/2/14				antibody	STLV-I	
6/2/14				antibody	SRV-2 (Type D / Washington)	
6/2/14				viral DNA	SRV-2 (Type D / Washington)	colony screening
12/17/13				antibody	SIV	
12/17/13				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
12/17/13				antibody	STLV-I	

	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	PCR (Polymerase Chain Reaction Assay)	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	PCR (Polymerase Chain Reaction Assay)	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Immunoblot	indeterminate (I)
	PCR (Polymerase Chain Reaction Assay)	negative (-)
	Elisa Test	negative (-)
	PCR (Polymerase Chain Reaction Assay)	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	PCR (Polymerase Chain Reaction Assay)	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)

12/17/13				antibody	SRV-2 (Type D / Washington)	
12/17/13				viral DNA	SRV-2 (Type D / Washington)	colony screening
5/21/13				antibody	SIMIAN FOAMY VIRUS (SFV)	
5/21/13				antibody	SIV	
5/21/13				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
5/21/13				antibody	STLV-I	
5/21/13				antibody	SRV-2 (Type D / Washington)	
5/21/13				viral DNA	SRV-2 (Type D / Washington)	colony screening
3/25/13				antibody	SIMIAN FOAMY VIRUS (SFV)	
3/25/13				antibody	SIV	
3/25/13				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
3/25/13				antibody	STLV-I	
3/25/13				antibody	SRV-2 (Type D / Washington)	
3/25/13				viral DNA	SRV-2 (Type D / Washington)	colony screening
11/27/12				antibody	SIMIAN FOAMY VIRUS (SFV)	
11/27/12				antibody	SIV	
11/27/12				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
11/27/12				antibody	STLV-I	
11/27/12				antibody	SRV-2 (Type D / Washington)	
11/27/12				viral DNA	SRV-2 (Type D / Washington)	colony screening
5/8/12				antibody	SIMIAN FOAMY VIRUS (SFV)	
5/8/12				antibody	SIV	
5/8/12				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
5/8/12				antibody	STLV-I	
5/8/12				antibody	SRV-2 (Type D / Washington)	

	Elisa Test	negative (-)
	PCR (Polymerase Chain Reaction Assay)	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	PCR (Polymerase Chain Reaction Assay)	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	PCR (Polymerase Chain Reaction Assay)	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	PCR (Polymerase Chain Reaction Assay)	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)

5/8/12				viral DNA	SRV-2 (Type D / Washington)	colony screening
8/5/11				antibody	SIV	
8/5/11				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
8/5/11				antibody	STLV-I	
8/5/11				antibody	SRV-2 (Type D / Washington)	
8/5/11				viral DNA	SRV-2 (Type D / Washington)	colony screening
8/2/10				antibody	SIV	
8/2/10				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	colony screening
8/2/10				antibody	STLV-I	colony screening
8/2/10				viral DNA	SRV-2 (Type D / Washington)	colony screening
8/2/10				antibody	SRV-2 (Type D / Washington)	colony screening
8/2/10						colony screening
12/23/09				viral DNA	SRV-2 (Type D / Washington)	
12/23/09				antibody	SIV	colony screening
12/23/09				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	colony screening
12/23/09				antibody	STLV-I	colony screening
12/23/09				antibody	SRV-2 (Type D / Washington)	colony screening
12/23/09						colony screening
9/24/09				viral DNA	SRV-2 (Type D / Washington)	
9/24/09				antibody	SIV	colony screening
9/24/09				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	colony screening
9/24/09				antibody	STLV-I	colony screening
9/24/09				antibody	SRV-2 (Type D / Washington)	colony screening
9/24/09						colony screening
12/3/08				antibody	SIV	
12/3/08				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	colony screening

	PCR (Polymerase Chain Reaction Assay)	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	Elisa Test	negative (-)
	PCR (Polymerase Chain Reaction Assay)	negative (-)
	Elisa Test	negative (-)
Retro Virus Screen	Elisa Test	negative (-)
Herpes Screen	Immunoblot	indeterminate (I)
Retro Virus Screen	PCR (Polymerase Chain Reaction Assay)	negative (-)
Retro Virus Screen	Elisa Test	negative (-)
Retro Virus Screen		
	PCR (Polymerase Chain Reaction Assay)	negative (-)
Retro Virus Screen	Elisa Test	negative (-)
Retro Virus Screen	Elisa Test	negative (-)
Herpes Screen	Elisa Test	negative (-)
Retro Virus Screen	Elisa Test	negative (-)
Retro Virus Screen		
	PCR (Polymerase Chain Reaction Assay)	negative (-)
Retro Virus Screen	Elisa Test	negative (-)
Retro Virus Screen	Elisa Test	negative (-)
Herpes Screen	Elisa Test	negative (-)
Retro Virus Screen	Elisa Test	negative (-)
Retro Virus Screen		
	Elisa Test	negative (-)
Retro Virus Screen	Elisa Test	negative (-)

12/3/08				antibody	STLV-I	colony screening
12/3/08				antibody	SRV-2 (Type D / Washington)	colony screening
12/3/08						colony screening

PANELS - Virus Test

Feb 4, 2019 1:00:09 PM

Herpes Screen	Elisa Test	negative (-)
Retro Virus Screen	Elisa Test	negative (-)
Retro Virus Screen		

WaNPRC
Washington National Primate Research Center

PANELS - Chagas

Feb 4, 2019 1:00:09 PM

Animal:	L07293	**Age:**	11 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.93 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-D2	**IACUC:**	4202-02

T Cruzi	**Result**
1/28/19	none present

WaNPRC
Washington National Primate Research Center

PANELS - Valley Fever

Feb 4, 2019 1:00:09 PM

Animal:	L07293	**Age:**	11 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.93 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-D2	**IACUC:**	4202-02

Cocci	Panel Comments	IgG Titer Result	IgG Titer Value	IgM Titer Result	IgM Titer Value
1/28/19		negative (-)	<1:1	negative (-)	<1:1
9/24/18		negative (-)	<1:1	negative (-)	<1:1
3/19/18		negative (-)	<1:1	negative (-)	<1:1
8/22/16		negative (-)	<1:1	negative (-)	<1:1
3/28/16	VIFE Automated Import on 29-JUN-16	negative (-)			
2/23/16		negative (-)	<1:1	negative (-)	<1:1
12/29/15	VIFE Automated Import on 26-JAN-16	negative (-)			
12/29/15		negative (-)	<1:1	negative (-)	<1:1
9/22/15	VIFE Automated Import on 30-SEP-15	negative (-)			
6/19/15		negative (-)	<1:1	negative (-)	<1:1
6/16/15	VIFE Automated Import on 23-JUN-15	negative (-)			
1/20/15	VIFE Automated Import on 30-JAN-15	negative (-)			
9/2/14	VIFE Automated Import on 15-SEP-14	negative (-)			
6/2/14	VIFE Automated Import on 10-JUN-14	positive (+)			

WaNPRC
Washington National Primate Research Center

PANELS - Microbiology

Feb 4, 2019 1:00:09 PM

Animal:	L07293	**Age:**	11 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.93 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-D2	**IACUC:**	4202-02

Microbiology	Panel Comments	Parasitic Organism	Parasitology	Quantity
1/28/19	VIFE Automated Import on 30-JAN-19	TRYPANOSOMA , CRUZI (ANTIBODY)		none present

WaNPRC
Washington National Primate Research Center

PANELS - Microbiology UW

Feb 4, 2019 1:00:09 PM

Animal:	L07293	**Age:**	11 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.93 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-D2	**IACUC:**	4202-02

Microbiology UW		Panel Comments	Organism Result	Special Requests
1/28/19	T42650	. No Aeromonas isolated. No Salmonella or Shigella isolated. No Campylobacter species isolated. Reduced amounts of normal aerobic fecal flora	Reduced amounts of normal aerobic fecal flora	None

Specimen Description	Test Ordered
Stool Cary_Blair	UW195

WANPRC
Washington National Primate Research Center

PANELS - Daily Observations

Feb 4, 2019 1:00:09 PM

Animal:	L07293	**Age:**	11 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.93 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-D2	**IACUC:**	4202-02

Daily Observations	Panel Comments	Appetite	Attitude	Bright Alert and Responsive (BAR)	Hydrated	Incision	Stool Color	Stool Consistency
3/27/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/26/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/25/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/24/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/23/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/22/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/20/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/19/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/18/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								

Stool group housed	Stool none	Stool normal	Stool soft

3/17/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/16/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/15/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/14/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/13/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/12/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/11/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/10/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/9/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/8/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/7/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								

		50	50
		50	50

3/6/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/5/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/4/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/3/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/2/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
3/1/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
2/28/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
2/27/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
2/26/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
2/25/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
2/24/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								

		100	
		100	
		100	

2/23/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
2/22/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
2/21/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
2/20/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
2/19/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
2/18/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
2/17/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
2/16/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
2/15/17		Normal	BAR (bright, alert, responsive)		Yes			
Result Comments								
2/14/17		Normal	BAR (bright, alert, responsive)		Yes	Dehiscence		
Result Comments								
2/13/17		Normal	BAR (bright, alert, responsive)		Yes	Dehiscence		
Result Comments								

		50	50

2/12/17		Normal	BAR (bright, alert, responsive)		Yes	Dehiscence		
Result Comments								
2/11/17		Normal	BAR (bright, alert, responsive)		Yes	Dehiscence		
Result Comments								
2/10/17		Normal	BAR (bright, alert, responsive)		Yes	Dehiscence		
Result Comments								
2/9/17		Normal	BAR (bright, alert, responsive)		Yes	Dehiscence		
Result Comments								
2/8/17		Normal	BAR (bright, alert, responsive)		Yes	Dehiscence		
Result Comments								
2/7/17		Normal	BAR (bright, alert, responsive)		Yes	Dehiscence		
Result Comments								
2/6/17		Normal	BAR (bright, alert, responsive)		Yes	Dehiscence		
Result Comments								
2/5/17		Normal	BAR (bright, alert, responsive)		Yes	Sutures some absent		
Result Comments								
2/4/17		Normal	BAR (bright, alert, responsive)		Yes	Sutures some absent		
Result Comments								
2/3/17		Normal	BAR (bright, alert, responsive)		Yes	Sutures intact		
Result Comments								
2/2/17		Normal	BAR (bright, alert, responsive)		Yes	Sutures intact		
Result Comments								

		50	50
		50	50
		50	50
		100	
		100	
		100	
		100	
		100	
		100	
		100	

2/1/17		Normal	BAR (bright, alert, responsive)		Yes	Sutures intact		
Result Comments								
1/31/17		Normal	BAR (bright, alert, responsive)		Yes	Sutures intact		
Result Comments								
5/6/15				True			Other	None observed
Result Comments								Group housed unable to identify individual feces
5/5/15				True			Regular	None observed
Result Comments								Normal feces in social group
5/4/15				True			Regular	None observed
Result Comments								normal feces in social group
5/3/15	Group housed; unable to identify individual feces.			True			Other	None observed
Result Comments								group compound - normal
5/2/15	Group housed; unable to identify individual feces.			True			Other	None observed
Result Comments								group compound - soft
5/1/15				True			Regular	None observed
Result Comments								Normal feces in social group
4/30/15				True			Regular	None observed
Result Comments								normal feces in social group
4/29/15				True			Regular	Normal
Result Comments								Normal feces in group
4/28/15				True			Regular	None observed
Result Comments								normal in social group
4/27/15				True			Regular	Normal
Result Comments								

4/26/15	Group housed; unable to identify individual feces.			True			Other	None observed
Result Comments								group compound - fluid; soft; normal
4/25/15	Group housed; unable to identify individual feces.			True			Other	None observed
Result Comments								group compound - soft
4/24/15				True			Regular	None observed
Result Comments								normal feces in social group
4/23/15				True			Regular	None observed
Result Comments								normal feces in social group
4/22/15				True			Regular	Normal
Result Comments								Normal feces in social group
4/21/15				True			Regular	Normal
Result Comments								
4/20/15				True			Regular	None observed
Result Comments								
4/19/15	Group housed; unable to identify individual feces.			True			Other	None observed
Result Comments								group compound - borderline between fluid and soft; normal
4/18/15	Group housed; unable to identify individual feces.			True			Other	None observed
Result Comments								group compound - normal
4/17/15				True			Regular	Normal
Result Comments								
4/16/15				True			Regular	Normal
Result Comments								
4/15/15				True			Regular	None observed
Result Comments								
4/14/15				True			Regular	Normal

Result Comments								
1/27/15				True			Regular	Normal
Result Comments								
1/26/15				True			Regular	Normal
Result Comments								
1/25/15	Group housed; unable to identify individual feces.			True			Other	None observed
Result Comments								normal
1/24/15	Group housed; unable to identify individual feces.			True			Other	None observed
Result Comments								group compound
1/23/15				True			Regular	Normal
Result Comments								
1/22/15	group housed, unable to identify individual feces- formed feces in caging			True			Other	None observed
Result Comments								
1/21/15				True			Regular	Normal
Result Comments								
1/20/15				True			Regular	Normal
Result Comments								
1/19/15	Group housed; unable to identify individual feces.			True			Other	None observed
Result Comments								group compound
12/26/14	group housed			True			Other	None observed
Result Comments								
12/25/14	group housed			True			Other	None observed
Result Comments								
12/24/14	group housed			True			Other	None observed
Result Comments								
12/23/14	group housed, unable to identify individual feces			True			Other	None observed
Result Comments								
12/22/14				True			Regular	Normal
Result Comments								

12/21/14	Group housed; unable to identify individual feces.			True			Other	None observed
Result Comments								soft and normal
12/20/14	Group housed; unable to identify individual feces.			True			Other	None observed
Result Comments								soft
12/19/14				True			Regular	Normal
Result Comments								
12/18/14				True			Regular	Normal
Result Comments								
12/17/14				True			Regular	Normal
Result Comments								
12/16/14				True			Regular	Normal
Result Comments								
12/15/14				True			Regular	Normal
Result Comments								
12/14/14	Group housed; unable to identify individual feces.			True			Other	None observed
Result Comments								borderline between soft and normal
12/13/14	Group housed; unable to identify individual feces.			True			Other	None observed
Result Comments								soft
12/12/14				True			Regular	Normal
Result Comments								
12/11/14				True			Regular	Normal
Result Comments								
12/10/14				True			Regular	Normal
Result Comments								
12/9/14				True			Regular	Normal
Result Comments								
12/8/14				True			Regular	Normal
Result Comments								
12/7/14	Group housed; unable to identify individual feces.			True			Other	None observed
Result Comments								normal

12/6/14	Group housed; unable to identify individual feces.			True			Other	None observed
Result Comments								soft
12/5/14				True			Regular	Normal
Result Comments								
12/4/14				True			Regular	Normal
Result Comments								
12/3/14				True			Regular	Normal
Result Comments								
12/2/14				True			Regular	Normal
Result Comments								
12/1/14				True			Regular	Normal
Result Comments								
11/30/14	Group housed; unable to identify individual feces.			True			Other	None observed
Result Comments								borderline between fluid and soft; dried fluid on wall
11/29/14	Group housed, unable to identify individual feces.			True			Other	None observed
Result Comments								normal
11/28/14	Group housed, unable to identify individual feces.			True			Other	None observed
Result Comments								normal; dried fluid on wall
11/27/14	Group housed, unable to identify individual feces			True			Other	None observed
Result Comments								
11/26/14				True			Regular	Normal
Result Comments								
11/25/14				True			Regular	Normal
Result Comments								
11/24/14				True			Regular	Normal
Result Comments								
11/23/14	Group housed, unable to identify individual feces.			True			Other	None observed
Result Comments								soft

11/22/14	Group housed, unable to identify individual feces.			True			Other	None observed
Result Comments								normal
11/21/14				True			Regular	Normal
Result Comments								
11/20/14				True			Regular	Normal
Result Comments								
11/19/14				True			Regular	Normal
Result Comments								
11/18/14				True			Regular	Normal
Result Comments								
11/17/14				True			Regular	Normal
Result Comments								
11/16/14	Group housed, unable to identify individual feces.			True			Other	None observed
Result Comments								normal
11/15/14	Group housed, unable to identify individual feces.			True			Other	None observed
Result Comments								
11/14/14				True			Regular	Normal
Result Comments								
11/13/14				True			Regular	Normal
Result Comments								
11/12/14				True			Regular	Normal
Result Comments								
11/11/14				True			Regular	Normal
Result Comments								
11/10/14				True			Regular	Normal
Result Comments								
11/9/14	Group housed, unable to identify individual feces.			True			Other	None observed
Result Comments								soft
11/8/14	Group housed, unable to identify individual feces.			True			Other	None observed
Result Comments								normal
11/7/14				True			Regular	Normal
Result Comments								
11/6/14				True			Regular	Normal

Result Comments								
11/5/14				True			Regular	Normal
Result Comments								
11/4/14				True			Regular	Normal
Result Comments								
11/3/14				True			Regular	Normal
Result Comments								
11/2/14	Group housed, unable to identify individual feces.			True			Other	None observed
Result Comments								
11/1/14	Group housed, unable to identify individual feces.			True			Other	None observed
Result Comments								soft and formed
10/31/14				True			Regular	Soft
Result Comments								Group housed, soft & normal feces in cage.
10/30/14	group housed, unbale to identify individual feces			True			Other	None observed
Result Comments								
10/29/14				True			Regular	Normal
Result Comments								
10/28/14				True			Regular	Fluid
Result Comments								Group Housed, normal & fluid feces noted in cage.
10/27/14				True			Regular	Normal
Result Comments								
10/26/14	Group housed, unable to identify individual feces.			True			Other	None observed
Result Comments								soft
10/25/14				True			Regular	Normal
Result Comments								
10/24/14				True			Regular	Normal
Result Comments								
10/23/14				True			Regular	Normal
Result Comments								
10/22/14				True			Regular	Normal
Result Comments								

10/21/14				True			Regular	Normal
Result Comments								
10/20/14				True			Regular	Normal
Result Comments								
10/19/14	Group housed, unable to identify individual feces.			True			Other	None observed
Result Comments								Normal/formed
10/18/14				True			Regular	Normal
Result Comments								
10/17/14				True			Regular	Normal
Result Comments								
10/16/14				True			Regular	Normal
Result Comments								
10/15/14				True			Regular	Normal
Result Comments								
10/14/14				True			Regular	Normal
Result Comments								
10/13/14				True			Regular	Normal
Result Comments								
10/12/14	Group housed, unable to identify individual feces.			True			Other	None observed
Result Comments								Regular color, soft.
10/11/14				True			Regular	Normal
Result Comments								
10/10/14				True			Regular	Normal
Result Comments								
10/9/14				True			Regular	Normal
Result Comments								
10/8/14				True			Regular	Normal
Result Comments								
10/7/14				True			Regular	None observed
Result Comments								
10/6/14				True			Regular	Normal
Result Comments								
10/5/14	Group housed, unable to identify individual feces.			True			Other	None observed
Result Comments								Both fluid and soft
10/4/14				True			Regular	Normal

Result Comments								
10/3/14				True			Regular	Soft
Result Comments								
10/2/14				True			Regular	Normal
Result Comments								
10/1/14				True			Regular	Fluid
Result Comments								Group housed, normal & fluid feces noted.
9/30/14				True			Regular	Normal
Result Comments								
9/29/14				True			Regular	Normal
Result Comments								
9/28/14	Group housed, unable to identify individual feces.			True			Other	None observed
Result Comments								
9/27/14				True			Regular	Fluid
Result Comments								Group Housed, normal & fluid feces noted, not sure who it belongs.
9/26/14				True			Regular	Normal
Result Comments								
9/25/14				True			Regular	Normal
Result Comments								
9/24/14				True			Regular	Normal
Result Comments								
9/23/14				True			Regular	Normal
Result Comments								
9/22/14				True			Regular	Normal
Result Comments								
9/21/14	group housed unable to identify individual feces			True			Other	None observed
Result Comments								
9/20/14				True			Regular	Normal
Result Comments								
9/19/14				True			Regular	None observed
Result Comments								
9/18/14				True			Regular	Normal
Result Comments								

9/17/14				True			Regular	Normal
Result Comments								
9/16/14				True			Regular	Soft
Result Comments								
9/15/14				True			Regular	Normal
Result Comments								
9/14/14	group housed, unable to identify individual feces			True			Other	None observed
Result Comments								
9/13/14				True			Regular	Soft
Result Comments								soft & normal feces noted, group housed
9/12/14				True			Regular	Normal
Result Comments								
9/11/14				True			Regular	Soft
Result Comments								
9/10/14				True			Regular	Normal
Result Comments								
9/9/14				True			Regular	Normal
Result Comments								
9/8/14				True			Regular	Normal
Result Comments								
9/7/14	group housed unable to identify individual feces			True			Other	None observed
Result Comments								formed in caging
9/6/14				True			Regular	Normal
Result Comments								
9/5/14				True			Regular	Normal
Result Comments								
9/4/14				True			Regular	Normal
Result Comments								
9/3/14				True			Regular	Normal
Result Comments								
9/2/14				True			Regular	Soft
Result Comments								
9/1/14	group housed, unable to identify individual feces			True			Other	None observed
Result Comments								

8/31/14	group housed unable to identify individual feces			True			Other	None observed
Result Comments								
8/30/14				True			Regular	Normal
Result Comments								
8/29/14				True			Regular	Normal
Result Comments								
8/28/14				True			Regular	Normal
Result Comments								
8/27/14				True			Regular	Normal
Result Comments								
8/26/14				True			Regular	Normal
Result Comments								
8/25/14				True			Regular	Normal
Result Comments								
8/24/14	group housed unable to identify individual feces			True			Other	None observed
Result Comments								
8/23/14				True			Regular	Normal
Result Comments								
8/22/14				True			Regular	None observed
Result Comments								
8/21/14				True			Regular	Normal
Result Comments								
8/20/14				True			Regular	Normal
Result Comments								
8/18/14				True			Regular	Normal
Result Comments								
8/17/14	group housed unable to identify individual feces			True			Other	None observed
Result Comments								
8/16/14				True			Regular	Normal
Result Comments								
8/15/14				True			Regular	Normal
Result Comments								
8/14/14	group housed unable to identify individual feces			True			Other	None observed
Result Comments								
8/13/14				True			Regular	Normal

Result Comments								
8/12/14				True			Regular	Normal
Result Comments								
8/11/14				True			Regular	Normal
Result Comments								
8/10/14	group housed, unable to identify individual feces			True			Other	None observed
Result Comments								
8/9/14				True			Regular	Normal
Result Comments								Group Housed
8/8/14				True			Regular	Normal
Result Comments								
8/7/14				True			Other	None observed
Result Comments								Cage cleaned
8/6/14				True			Regular	Normal
Result Comments								
8/5/14				True			Regular	Normal
Result Comments								
8/4/14				True			Regular	Soft
Result Comments								
8/3/14	group housed, unable to identify individual feces			True			Other	None observed
Result Comments								
8/2/14				True			Regular	Normal
Result Comments								Group Housed
8/1/14				True			Regular	Normal
Result Comments								
7/31/14				True			Regular	Normal
Result Comments								
7/30/14	group housed, unable to identify individual feces-formed notated in bottom caging			True			Other	None observed
Result Comments								
7/29/14	Pair housed fecal obs			True			Regular	Normal
Result Comments								
7/28/14	Pair housed fecal obs			True			Regular	Normal
Result Comments								
7/27/14				True			Regular	Normal
Result Comments								Group Housed

7/26/14				True			Regular	Normal
Result Comments								Group Housed
7/25/14	Daily Observations observed by: Lee Chichester Entered into ARMS by: SSA			True			Regular	Normal
Result Comments								
7/24/14	Pair housed fecal obs			True			Regular	Normal
Result Comments								
7/23/14	Obs by: LC Data entry CM, group compound unable to identify NHP			True			Regular	Normal
Result Comments								
7/22/14	group housed, unable to identify individual feces			True			Other	None observed
Result Comments								
7/21/14	Group housed fecal obs			True			Regular	Normal
Result Comments								
7/20/14				True			Regular	Normal
Result Comments								Group Housed
7/19/14				True			Regular	Normal
Result Comments								Group Housed
7/18/14	group housed, unable to identify individual feces-formed feces in bottom caging			True			Other	None observed
Result Comments								
7/17/14	group housed, unable to identify individual feces			True			Other	None observed
Result Comments								
7/16/14	group housed, unable to identify individual feces			True			Other	None observed
Result Comments								
7/15/14	group housed, unable to identify individual feces			True			Other	None observed
Result Comments								
7/14/14	group housed, unable to identify individual feces			True			Other	None observed
Result Comments								

7/13/14	group housed, unable to identify individual feces			True			Other	None observed
Result Comments								formed in bottom caging
7/12/14	group housed, unable to identify individual feces			True			Other	Normal
Result Comments								formed in group
7/11/14	Group housed fecal obs			True			Regular	Normal
Result Comments								
7/10/14	Group housed fecal obs			True			Regular	Normal
Result Comments								
7/9/14				True			Regular	Normal
Result Comments								Group Housed
7/8/14	group housed, unable to identify individual feces			True			Other	None observed
Result Comments								
7/7/14	Group housed fecal obs			True			Regular	Normal
Result Comments								
7/6/14				True			Regular	Normal
Result Comments								Group Housed
7/5/14				True			Regular	Normal
Result Comments								Group housed
7/4/14	Group housed fecal obs, both normal and soft feces observed			True			Regular	Soft
Result Comments								
7/3/14	group housed, unable to identify individual feces			True			Other	Normal
Result Comments								
7/2/14				True			Regular	Normal
Result Comments								
7/1/14				True			Regular	Normal
Result Comments								Group Housed
6/30/14				True			Regular	Normal
Result Comments								
6/29/14				True			Regular	Normal
Result Comments								

6/28/14				True			Regular	Normal
Result Comments								
6/27/14	Both soft and normal feces observed			True			Regular	Soft
Result Comments								
6/26/14	Both soft and normal feces observed			True			Regular	Soft
Result Comments								
6/25/14				True			Regular	Normal
Result Comments								
6/24/14				True			Regular	Normal
Result Comments								Breathing normal

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PANELS - Protocol Monitoring

Feb 4, 2019 1:00:09 PM

Animal:	L07293	**Age:**	11 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.93 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-D2	**IACUC:**	4202-02

Protocol Monitoring	Body Condition Score	Temperature	Weight
1/28/19	3.5 - Slightly Overweight	98.8	9.93
1/24/19	3.5 - Slightly Overweight	99.8	10.39
9/24/18	3.5 - Slightly Overweight	102.1	10.36
3/21/17	BC3 Well Conditioned (0-5 scale)		7.96
1/30/17	BC3 Well Conditioned (0-5 scale)		8.29

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Washington National Primate Research Center

PANELS - Genotype

Feb 4, 2019 1:00:09 PM

Animal:	L07293	Age:	11 y 2 m	Project:	ABC Mn Breeding
Sex:	Female	Weight:	9.93 on 1/28/19	Investigator:	Breeding 75 01
Species:	Macaca nemestrina	Location:	AA142-D2	IACUC:	4202-02

Genotype	Panel Comments	A1	A2	Locus
8/25/11	Migrated from ARS			D4S413
8/25/11	Migrated from ARS	123		
8/25/11	Migrated from ARS		129	D12S364
8/25/11	Migrated from ARS	284		
8/25/11	Migrated from ARS		286	D12S67
8/25/11	Migrated from ARS	200		
8/25/11	Migrated from ARS		257	D11S2002
8/25/11	Migrated from ARS	264		
8/25/11	Migrated from ARS		264	D4S2365
8/25/11	Migrated from ARS	283		
8/25/11	Migrated from ARS		287	MFGT22
8/25/11	Migrated from ARS	108		
8/25/11	Migrated from ARS		118	MFGT21
8/25/11	Migrated from ARS	103		
8/25/11	Migrated from ARS		117	D8S1106
8/25/11	Migrated from ARS	160		
8/25/11	Migrated from ARS		168	D16S403
8/25/11	Migrated from ARS	158		
8/25/11	Migrated from ARS		166	D18S72
8/25/11	Migrated from ARS	304		
8/25/11	Migrated from ARS		320	D10S1412
8/25/11	Migrated from ARS	160		
8/25/11	Migrated from ARS		166	D6S1691
8/25/11	Migrated from ARS	183		
8/25/11	Migrated from ARS		207	D6S276
8/26/11	Migrated from ARS	221		
8/26/11	Migrated from ARS		229	D6S291
8/26/11	Migrated from ARS	210		
8/26/11	Migrated from ARS		214	D11S925
8/26/11	Migrated from ARS	336		
8/26/11	Migrated from ARS		341	D13S765
8/26/11	Migrated from ARS	204		
8/26/11	Migrated from ARS		216	D3S1768
8/26/11	Migrated from ARS	221		
8/26/11	Migrated from ARS		0	D7S513

8/26/11	Migrated from ARS	201		
8/26/11	Migrated from ARS		203	D7S794
8/26/11	Migrated from ARS	124		
8/26/11	Migrated from ARS		128	D17S1300
8/26/11	Migrated from ARS	228		
8/26/11	Migrated from ARS		244	

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PANELS - Urinanalysis

Feb 4, 2019 1:00:09 PM

Animal:	L07293	**Age:**	11 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.93 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-D2	**IACUC:**	4202-02

Urinanalysis	Panel Comments	

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Washington National Primate Research Center

PANELS - Pregnancy Test

Feb 4, 2019 1:00:09 PM

Animal:	L07293	**Age:**	11 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.93 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-D2	**IACUC:**	4202-02

Pregnancy Test	Panel Comments	Biparietal diameter (mm)	Due date	Estimated Conception Date	Fetal heart rate (bmp)	Gestational age	Pregnancy Test Type	Pregnant
9/24/18		13.6	1/25/2019	8/6/2018	246	49	Ultrasound	Positive
Result Comments								
3/6/17	TB testing Exam, pregnancy determination						Ultrasound	Negative -
Result Comments								
12/29/15	Pregnancy Determination	41.7	2/14/2016	8/26/2015		125	Ultrasound	Positive
Result Comments								
6/16/15	Pregnancy Determination						Ultrasound	Negative -
Result Comments								
3/3/15	Quarterly BW's, U/S.						Ultrasound	Negative -
Result Comments								
1/20/15	Pregnancy Determination						Ultrasound	Negative -
Result Comments								
6/2/14							Ultrasound	Negative -
Result Comments								
4/1/14							Ultrasound	Negative -
Result Comments								
12/17/13	pregnancy determination						Ultrasound	Negative -
Result Comments								

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Washington National Primate Research Center

PANELS - Ultrasound

Feb 4, 2019 1:00:09 PM

Animal:	L07293	**Age:**	11 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.93 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-D2	**IACUC:**	4202-02

Ultrasound	Panel Comments	

Result Comments

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PANELS - Endoscopy

Feb 4, 2019 1:00:09 PM

Animal:	L07293	**Age:**	11 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.93 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-D2	**IACUC:**	4202-02

Endoscopy	Panel Comments	

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Washington National Primate Research Center

PANELS - Radiography

Feb 4, 2019 1:00:09 PM

Animal:	L07293	**Age:**	11 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.93 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-D2	**IACUC:**	4202-02

Radiography	Panel Comments	
Result Comments		

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PANELS - Coagulation Assay

Feb 4, 2019 1:00:09 PM

Animal:	L07293	**Age:**	11 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.93 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-D2	**IACUC:**	4202-02

Coagulation Assay	Panel Comments	
Result Comments		

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Washington National Primate Research Center

PANELS - Weight

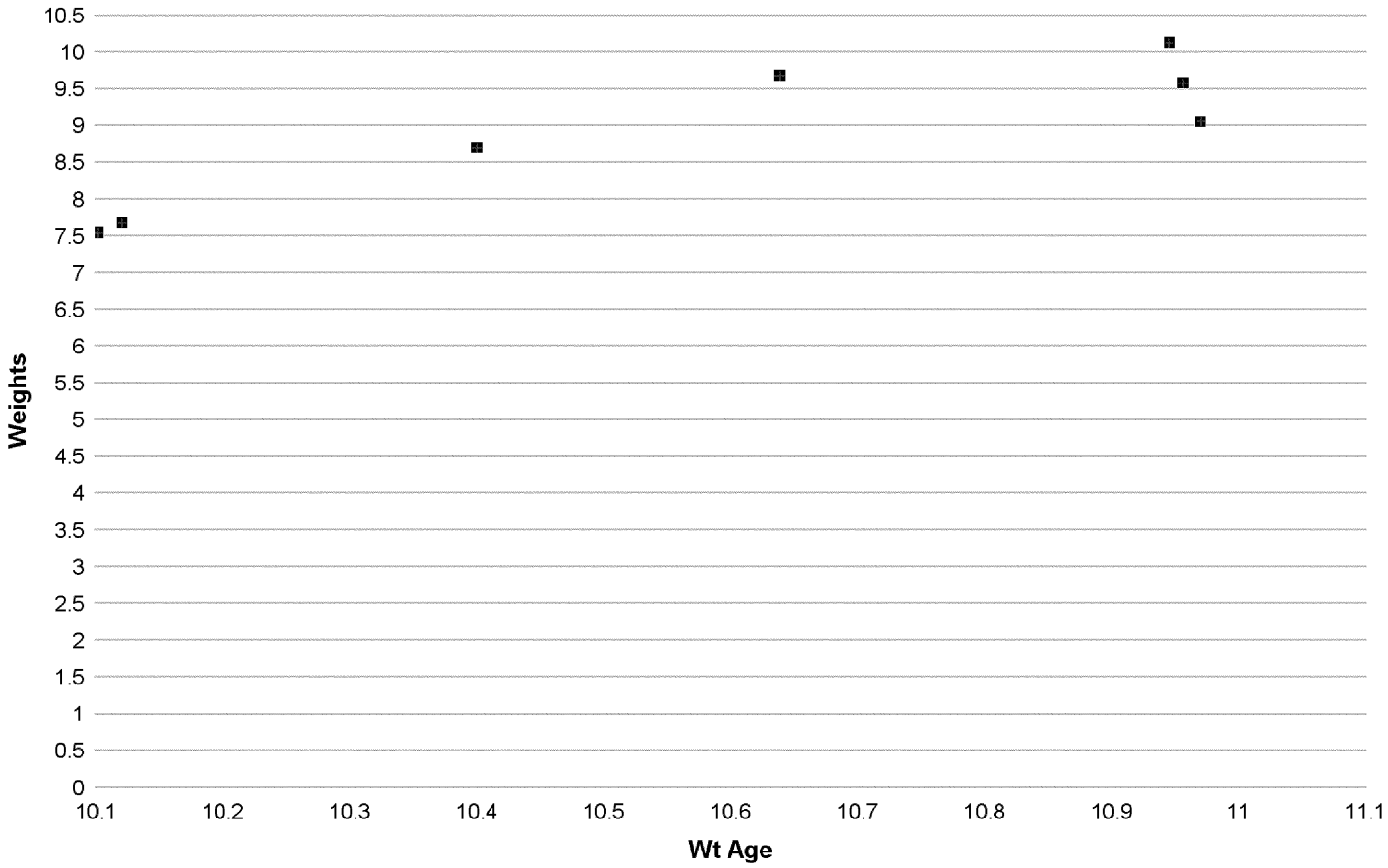
Feb 4, 2019 12:56:16 PM

Animal:	L08020	**Age:**	10 y 11 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.06 on 1/23/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-I2	**IACUC:**	4202-02

Curr	3 Mo	6 Mo	1 Yr
	1/14/19	9/24/18	3/12/18
	10.13	9.68	7.54
	-100.00%	-100.00%	-100.00%

Heaviest: 10.13 - Lightest: 7.54

Date	Age	Weight	BCS
23/Jan/19	10.97	9.06	3.5
18/Jan/19	10.96	9.58	
14/Jan/19	10.95	10.13	3.5
24/Sep/18	10.64	9.68	3.5
29/Jun/18	10.4	8.7	
19/Mar/18	10.12	7.68	
12/Mar/18	10.1	7.54	2.5



PANELS - Physical Exam

Feb 4, 2019 12:56:16 PM

Animal:	L08020	Age:	10 y 11 m	Project:	ABC Mn Breeding
Sex:	Female	Weight:	9.06 on 1/23/19	Investigator:	Breeding 75 01
Species:	Macaca nemestrina	Location:	AA142-I2	IACUC:	4202-02

Physical Exam	Panel Comments	Body Condition Score	Hydration	Physical exam type	Pulse	Stool Consistency	Temperature	Weight
1/23/19	Sedated for CBC. Infant on NYU list for shipment going out Feb. 11th. BAR prior to sedation, T 99.9, P 150, euhydrated. Heart and lungs auscultate WNL. Abdominal palpation WNL. Still has some milk expressed from each mammary gland. Uterus WNL for postpartum.	3.5 - Slightly Overweight	Adequate				99.9	9.06
Result Comments								
1/14/19	Sedated for infant pull for NYU. BAR before sedation. Euhydrated, W:10.13, BCS:3.5/5, T:101.8, HR:172. Good milk production bilaterally, uterus regressing, bloody vaginal discharge, consistent with postpartum status. Moderate dental calculus- ultrasonic scale by SH. 3 small flat papillomas (<0.5cm) on right ventral abdomen. NAD on OE. Pulled pulled for CBC/CHM/Cocci/virology/filovirus. Pulled into 142 to await test results. Gave Meloxicam and Diazepam.	3.5 - Slightly Overweight	Adequate				101.8	10.13
Result Comments								
9/24/18	BAR before sedation. W:9.68, BCS:3.5, T:101.3, HR:214. Euhydrated. Moderate calculus- ultrasonic cleaning by CJM. ~1cm firm skin tag at left side of tail base (no tail present). NOAD on PE. Placed TB test in right eyelid. Collected 12ml blood.	3.5 - Slightly Overweight	Adequate				101.3	9.68
Result Comments								
3/12/18	WNL; Tuberculin serial #444x Exp 6/17/18; Resp 30, moderate calculi, moderae gingivitis, CBC/chem - TH	2.5 - Lean	Adequate	Physical Examination, complete	200		102.4	7.54
Result Comments								
9/5/17	Moderate dental calculi was hand scaled. Remainder of the exam WNL. CBC/ Chem/serology collected. Tuberculin serial #444x Exp 6/17/18 - LC	2.5 - Lean	Adequate	Physical Examination, complete	170		99.6	7.17
Result Comments								

3/27/17	Marked dental calculi was hand scaled. Moderate dental wear. Remainder of the exam WNL. Tuberculin serial #444x Exp 6/17/18 - LC	BC2 Thrifty (0-5 scale)	Adequate	Physical Examination, complete	170		102.1	6.92
Result Comments								
8/22/16	No tail, remainder WNL - LC	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	160		101	7.93
Result Comments								
3/14/16	WNL-Tuberculin serial #443x Exp 6/17/17; pregnant, mild dental calculi - LC	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	180		100	7.48
Result Comments								
11/18/15	Requested PCR Culture, RPMI media. U/S, Bw's, Physical exam. BSC=2.5. Cyclinig	BC2 Thrifty (0-5 scale)	Adequate	Physical Examination, complete	175		102.6	6.1
Result Comments								
10/13/15	SA TB Testing, Virology sent to Seattle, In house CBC/CHEM, dye, alopecia score. BSC= 2.5	BC2 Thrifty (0-5 scale)	Adequate	Physical Examination, complete	187		103.3	6.41
Result Comments								
9/3/15	Injection site: Left thigh IM, Vaccine: 0.2ml/0.5ml of 15mg/ml (3mg) Formalin-killed (whole) spherule Lot: P-Q 13JUL15. All sites WNL. Added .3kg to NHP due to scale inaccuracy of -.3kg.	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	180			5.9
Result Comments								
8/13/15	Vaccination protocol day 24, PE & Bloodwork- serum stored in house. R leg firm 1x1x0.5cm SQ lesion	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	180		102.2	5.95
Result Comments								
8/4/15	Injection site: Right thigh SQ, Vaccine: 0.2ml/0.5ml of 15mg/ml (3mg) Formalin-killed (whole) spherule Lot: P-Q 13JUL15. No lesions at sites.	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	180		102.4	6
Result Comments								
7/28/15	Vaccination Protocol, Injection site: Left thigh IM, Vaccine: 0.2ml/0.5ml of 15mg/ml (3mg) Formalin-killed (whole) spherule Lot: P-Q 13JUL15. 3x2x0.5cm Firm SQ lesion R.	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	200		103.2	6.1
Result Comments								
7/21/15	Vaccine protocol, Vaccine: 0.2ml/0.5ml of 15mg/ml (3mg) Formalin-killed (whole) spherule Lot: P-Q 13JUL15. Right thigh SQ, serum banked in house. BSC= 2.5	BC2 Thrifty (0-5 scale)	Adequate	Physical Examination, complete	178		98.6	6.15

Result Comments								
6/9/15	SA TB testing, Virology sent to Seattle, Dye, Alopecia scoring. missing tail	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	160		103.4	7.7
Result Comments								
2/24/15	Quarterly BW's, Virology. rectal prolapse manually corrected. mod tartar	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	194			6.9
Result Comments								
12/16/14	SA Exam, TB testing, Virology, CBC/ Chem Panel, Dye, hair collection: mild tarter	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	172		101.9	7
Result Comments								
10/7/14	Quarterly BW's, Virology	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	206		102.6	8.5
Result Comments								
5/20/14	semi-annual; 2 quarter-sized dry scabs on back	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	211		101.6	5.8
Result Comments								
5/2/14		BC2 Thrifty (0-5 scale)	Adequate	Physical Examination, localized			98.9	6.1
Result Comments		BCS = 2.5						
4/26/14		BC2 Thrifty (0-5 scale)	7-10% Dehydration	Physical Examination, localized	150	Normal	97.7	6.05
Result Comments								
12/16/13	semi-annual; missing tail tip	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	188		102.5	6.8
Result Comments								
3/26/13	SNBL: Pregnant 120+ days							
Result Comments								

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PANELS - CBC

Feb 4, 2019 12:56:16 PM

Animal:	L08020	**Age:**	10 y 11 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.06 on 1/23/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-I2	**IACUC:**	4202-02

CBC	WBC (Thou/ul)	RBC (mil/ul)	HGB (g/dl)	HCT (%)	MCV (fL)	MCH (pg)	MCHC (g/dL)	PLT (Thou/ul)	RDW (%)	MPV (fL)	Neut (%)	Lymph (%)	Mono (%)	Eos (%)	Baso (%)	Atyp Lymph (%)	Imm WBC (%)	nRBC (%)	Neut (Thou/ul)	Lymph (Thou/ul)	Mono (Thou/ul)	Eos (Thou/ul)	B (T
23/Jan/19	2.76	**3.39**	**9.3**	**27.5**	**81.1**	**27.4**	**33.8**	569	16.2	9.1	0	68.8	27.9	3.3	0				0	1.9	0.77	0.09	
24/Sep/18	4	4.87	11.8	36	73.9	**24.2**	32.8	319	15.4	10	12.7	67.3	14.5	5.5	0				0.51	2.69	0.58	0.22	
12/Mar/18	5.82	**4.65**	11.1	35.1	**75.5**	**23.9**	31.6	344	15.2	10.9	4.5	68	17.2	10.3	0				0.26	3.96	1	0.6	
05/Sep/17	5.2	5.22	11.4	38.4	73.6	21.8	29.7	373	15.9	9.2	1	74	21.3	3.7	0				0.05	3.85	1.11	0.19	
22/Aug/16	4.29	4.97	11.4	37.5	**75.5**	**22.9**	30.4	366	16.1	9.2	24.4	43.4	30.1	2.1	0				1.05	1.86	1.29	0.09	
13/Oct/15	4.69	**4.61**	10.4	35.1	**76.1**	**22.6**	29.6	405	15.6	9.2	5.6	66.7	24.1	3.6	0				0.26	3.13	1.13	0.17	
16/Dec/13	13.8	4.98	10.9	36.9	74.1	21.9	29.5	455	14.3	9.5	72.1	19.2	8	0.7	0				**9.95**	2.65	1.1	0.1	

aso hou/ ul)	Atyp Lymph (Thou/ ul)	Imm WBC (Thou/ ul)	CD2+ (%)	CD4+ / CD8- (%)	CD8+ / CD4- (%)	CD4+ / CD8+ (%)	CD20+ (%)	CD3+ (%)	CD4+ / CD3+ (%)	CD8+ / CD3+ (%)	CD8+ / CD3- (%)	CD2+ (Cells/ ul)	CD4+ / CD8- (Cells/ ul)	CD8+ / CD4- (Cells/ ul)	CD4+ / CD8+ (Cells/ ul)	CD20+ (Cells/ ul)	CD3+ (Cells/ ul)	CD4+ / CD3+ (Cells/ ul)	CD8+ / CD3+ (Cells/ ul)	CD8+ / CD3- (Cells/ ul)	WBC morphology	RB morph
0																						
0																						
0																						
0																						
0																						
0																						
0																						

C ology	PLT morphology	Comments
		MIld anemia consistent with post partum status. All other parameters WNL. CMM
		No significant changes. CMM
		No significant changes-TH
		No significant changes. LC.
		No significant changes. LC.
		No significant changes. LC.

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PANELS - Serum Chemistry

Feb 4, 2019 12:56:16 PM

Animal:	L08020	Age:	10 y 11 m	Project:	ABC Mn Breeding
Sex:	Female	Weight:	9.06 on 1/23/19	Investigator:	Breeding 75 01
Species:	Macaca nemestrina	Location:	AA142-I2	IACUC:	4202-02

Serum Chemistry		Sodium (mEq/L)	Potassium (mEq/L)	Magnesium (mEq/L)	Chloride (mEq/L)	Carbon Dioxide	Glucose (mg/dL)	Blood Urea Nitrogen (mg/dL)	Creatinine (mg/dL)	Total Protein (g/dL)	Albumin (g/dL)	Globulin (g/dL)	A:G Ratio	Total Bilirubin (mg/dL)	Calcium (mg/dL)	Phosphate (mg/dL)
14/Jan/19	0114_113132						46	20	0.7	6.9	2.2	4.7	0.47	0.1	8.2	3.2
24/Sep/18	0924_123637						35	23	0.7	7	2.4	4.6	0.52	0.2	7.8	4.6
12/Mar/18	0312_112926						52	23	1	7.7	2.8	4.9	0.57	0.4	8.1	2.7
25/Sep/17	0925_142409						78	21	1	**8.7**	3	5.7	0.53	0.3	8.2	3.9
05/Sep/17	0905_095948						57	19	0.9	**8.2**	2.8	5.4	0.52	0.4	**7.7**	3.9
05/Sep/17	0905_093807															
22/Aug/16	0822_120925						60	20	0.8	**8.3**	3.4	4.9	0.69	0.5	8.5	3.5
13/Oct/15	1013_114349						40	21	0.9	7.3	3	4.3	0.7	0.3	8.2	4.5
16/Dec/14	41216_15174						44	22	0.8	7.3	3.2	4.1	0.78	0.3	8.1	4.8
16/Dec/13	31216_12331						46	**36**	0.9	6.7	3.2	3.5	0.91	0.5	9	6.1

PANELS - Serum Chemistry

Feb 4, 2019 12:56:16 PM

Serum Chemistry		Cholesterol (mg/dL)	Alkaline Phosphatase (U/L)	ALT (SGPT; U/L)	AST (SGOT; U/L)	GGT (U/L)	Amylase Pancreatic	Amylase Salivary	Amylase Total	Lipase	Progesterone	Panel Comments
14/Jan/19	0114_113132	43	75	34		36			184	48		Hypocholesterolemia. All other parameters WNL CMM
24/Sep/18	0924_123637		144	50		54			178	81		All parameters WNL. CMM
12/Mar/18	0312_112926	63	128	35		30			273	61		mild hypocalcemia, slight decreased GGT, cholesterol, monitor for any changes - TH
25/Sep/17	0925_142409	59	168	36		36			176	54		Mild hypoalbuminemia, corrected. Valley fever titer was negative, but moderate hyperglobulinemia remains so we will recheck titer. No other significant changes. LC.
05/Sep/17	0905_095948	68	150	16		28			217	73		Mild hypoalbuminemia, will recheck. Moderate hyperglobulinemia, valley fever negative. LC.
05/Sep/17	0905_093807											
22/Aug/16	0822_120925	88	230	29		49			198	86		No significant changes. LC.
13/Oct/15	1013_114349	85	152	40		36			272	70		No significant changes. LC.
16/Dec/14	41216_15174	95	259	30		45			156	60		No Significant Changes. LC.
16/Dec/13	31216_12331	94	312	42		41			276	84		

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PANELS - Special Chemistry

Feb 4, 2019 12:56:16 PM

Animal:	L08020	**Age:**	10 y 11 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.06 on 1/23/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-I2	**IACUC:**	4202-02

Special Chemistry	Panel Comments	Ferritin	C-Reactive Protein	Vancomycin	Sirolimus	Creatine Kinase Total Activity [30-231]	CK MB Quotient [0-3]	CK MB Mass [0-5]	Troponin_I [0.00-0.39]

Special Chemistry	Cyclosporine A	Tacrolimus	Vitamin D2, 25-hydroxy (ng/ml)	Vitamin D3, 25-hydroxy (ng/ml)	Vitamin D total, 25-hydroxy (ng/ml)	1,25-dihydroxy-Vitamin D2 (pg/ml)	1,25-dihydroxy-Vitamin D3 (pg/ml)	1,25-dihydroxy-Vitamin D Total (pg/ml)

Special Chemistry	pO2, ART [80-104]	O2 Saturation, ART [95-99]	pCO2, ART [33-48]	Bicarbonate, WBLD [22-26]	Base Deficit, Blood, ART

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PANELS - Tuberculosis Test

Feb 4, 2019 12:56:16 PM

Animal:	L08020	Age:	10 y 11 m	Project:	ABC Mn Breeding
Sex:	Female	Weight:	9.06 on 1/23/19	Investigator:	Breeding 75 01
Species:	Macaca nemestrina	Location:	AA142-I2	IACUC:	4202-02

Tuberculosis Test	TB Response @ 24hrs	TB Response @ 48hrs	TB Response @ 72hrs	TB Test Type	Where Tested
				mammalian	right lid
Result Comments					
9/24/18	G1 - Bruise	G1 - Bruise	G0 - No Reaction	mammalian	right lid
Result Comments					
3/12/18	G1 - Bruise	G0 - No Reaction	G0 - No Reaction	mammalian	left lid
Result Comments					
9/5/17	G1 - Bruise	G1 - Bruise	G0 - No Reaction	mammalian	right lid
Result Comments					
3/27/17	1 No response	1 No response	1 No response	mammalian	left lid
Result Comments					
8/22/16	1 No response	1 No response	1 No response	mammalian	right lid
Result Comments					
3/14/16	2 Bruise, needle trauma	2 Bruise, needle trauma	1 No response	mammalian	left lid
Result Comments					
10/16/15			1 No response		
Result Comments					
10/15/15		1 No response			
Result Comments					
10/14/15	2 Bruise, needle trauma				
Result Comments					
6/12/15			1 No response		
Result Comments					
6/11/15		1 No response			
Result Comments					
6/10/15	1 No response				
Result Comments					
12/16/14	1 No response	1 No response	1 No response	mammalian	right lid
Result Comments					
5/20/14	1 No response	1 No response	1 No response	mammalian	left lid
Result Comments					
12/16/13	1 No response	1 No response	1 No response	mammalian	right lid
Result Comments					
3/29/13			1 No response		

Result Comments	** Created via Import for Snbl**SNBL11444**101081**TBR3	** Created via Import for Snbl**SNBL11444**101081**TBR3	** Created via Import for Snbl**SNBL11444**101081**TBR3	** Created via Import for Snbl**SNBL11444**101081**TBR3	** Created via Import for Snbl**SNBL11444**101081**TBR3
3/28/13		1 No response			
Result Comments	** Created via Import for Snbl**SNBL11444**101081**TBR2	** Created via Import for Snbl**SNBL11444**101081**TBR2	** Created via Import for Snbl**SNBL11444**101081**TBR2	** Created via Import for Snbl**SNBL11444**101081**TBR2	** Created via Import for Snbl**SNBL11444**101081**TBR2
3/27/13	2 Bruise, needle trauma				
Result Comments	** Created via Import for Snbl**SNBL11444**101081**TBR1	** Created via Import for Snbl**SNBL11444**101081**TBR1	** Created via Import for Snbl**SNBL11444**101081**TBR1	** Created via Import for Snbl**SNBL11444**101081**TBR1	** Created via Import for Snbl**SNBL11444**101081**TBR1
7/16/12	1 No response	1 No response	1 No response		
Result Comments	Via SNBL_IMPORT	Via SNBL_IMPORT	Via SNBL_IMPORT	Via SNBL_IMPORT	Via SNBL_IMPORT
3/1/10	1 No response				
Result Comments	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)
3/1/10		1 No response			
Result Comments	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)
3/1/10			1 No response		
Result Comments	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)
3/1/10					right lid
Result Comments	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)
2/1/10	1 No response				
Result Comments	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)
2/1/10		1 No response			
Result Comments	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)
2/1/10			1 No response		
Result Comments	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)
2/1/10					right lid
Result Comments	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)
11/30/09	1 No response				
Result Comments	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)
11/30/09		1 No response			
Result Comments	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)

11/30/09			1 No response		
Result Comments	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)
11/30/09					right lid
Result Comments	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)
9/24/09	1 No response				
Result Comments	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)	Migrated from TBTESTS (R24 is not null)
9/24/09		1 No response			
Result Comments	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)	Migrated from TBTESTS (R48 is not null)
9/24/09			1 No response		
Result Comments	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)	Migrated from TBTESTS (R72 is not null)
9/24/09					right lid
Result Comments	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)	Migrated from TBTESTS (WHERE_TESTED is not null)

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PANELS - MRSA Test

Feb 4, 2019 12:56:16 PM

Animal:	L08020	**Age:**	10 y 11 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.06 on 1/23/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-I2	**IACUC:**	4202-02

MRSA Test	**Lab**	**Test ID**	

PANELS - Virus Test

Feb 4, 2019 12:56:16 PM

Animal:	L08020	Age:	10 y 11 m	Project:	ABC Mn Breeding
Sex:	Female	Weight:	9.06 on 1/23/19	Investigator:	Breeding 75 01
Species:	Macaca nemestrina	Location:	AA142-I2	IACUC:	4202-02

Virus Test	GP70	P15	P27	Target	Virus	Virus Purpose
1/14/19					Filovirus, NOS	
1/14/19				antibody	Cytomegalovirus, NOS	
1/14/19				antibody	SIV	
1/14/19				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
1/14/19				antibody	STLV-I	
1/14/19				antibody	SRV-2 (Type D / Washington)	
1/14/19						colony screening
9/24/18				antibody	SIV	
9/24/18				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
9/24/18				antibody	STLV-I	
9/24/18				antibody	SRV-2 (Type D / Washington)	
9/24/18				viral DNA	SRV-2 (Type D / Washington)	colony screening
3/12/18				antibody	SIV	
3/12/18				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
3/12/18				antibody	STLV-I	
3/12/18				antibody	SRV-2 (Type D / Washington)	
3/12/18				viral DNA	SRV-2 (Type D / Washington)	colony screening
9/5/17				antibody	SIV	
9/5/17				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
9/5/17				antibody	STLV-I	
9/5/17				antibody	SRV-2 (Type D / Washington)	
9/5/17				viral DNA	SRV-2 (Type D / Washington)	colony screening

Virus Request	Virus Test Method	Virus Test Result	
		negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Immunoblot	negative (-)	
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	PCR (Polymerase Chain Reaction Assay)	negative (-)	

3/27/17				antibody	SIV	
3/27/17				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
3/27/17				antibody	STLV-I	
3/27/17				antibody	SRV-2 (Type D / Washington)	
3/27/17				viral DNA	SRV-2 (Type D / Washington)	colony screening
8/22/16				antibody	SIV	
8/22/16				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
8/22/16				antibody	STLV-I	
8/22/16				antibody	SRV-2 (Type D / Washington)	
8/22/16				viral DNA	SRV-2 (Type D / Washington)	colony screening
3/14/16				antibody	SIV	
3/14/16				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
3/14/16				antibody	STLV-I	
3/14/16				antibody	SRV-2 (Type D / Washington)	
3/14/16						colony screening
11/18/15				antibody	SRV-2 (Type D / Washington)	
11/18/15				viral DNA	SRV-2 (Type D / Washington)	colony screening
10/13/15				antibody	SIV	
10/13/15				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
10/13/15				antibody	STLV-I	
10/13/15				antibody	SRV-2 (Type D / Washington)	
10/13/15				viral DNA	SRV-2 (Type D / Washington)	colony screening
6/9/15				antibody	SIV	
6/9/15				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
6/9/15				antibody	STLV-I	

	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Immunoblot	negative (-)	
	Immunoblot	negative (-)	
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	

6/9/15				antibody	SRV-2 (Type D / Washington)	
6/9/15	1	1	1	viral DNA	SRV-2 (Type D / Washington)	colony screening
12/16/14				antibody	SIV	
12/16/14				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
12/16/14				antibody	STLV-I	
12/16/14				antibody	SRV-2 (Type D / Washington)	
12/16/14				viral DNA	SRV-2 (Type D / Washington)	colony screening
10/7/14				antibody	SIV	
10/7/14				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
10/7/14				antibody	STLV-I	
10/7/14				antibody	SRV-2 (Type D / Washington)	
10/7/14				viral DNA	SRV-2 (Type D / Washington)	colony screening
5/20/14				antibody	SIV	
5/20/14				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
5/20/14				antibody	STLV-I	
5/20/14				antibody	SRV-2 (Type D / Washington)	
5/20/14				viral DNA	SRV-2 (Type D / Washington)	colony screening
12/16/13				antibody	SIV	
12/16/13				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
12/16/13				antibody	STLV-I	
12/16/13				antibody	SRV-2 (Type D / Washington)	
12/16/13				viral DNA	SRV-2 (Type D / Washington)	colony screening
8/13/13				antibody	SIV	
8/13/13				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
8/13/13				antibody	STLV-I	

	Immunoblot	positive (+)	
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	

8/13/13				antibody	SRV-2 (Type D / Washington)	
8/13/13				viral DNA	SRV-2 (Type D / Washington)	colony screening
3/26/13				antibody	SIV	
3/26/13				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
3/26/13				antibody	STLV-I	
3/26/13				antibody	SRV-2 (Type D / Washington)	
3/26/13				viral DNA	SRV-2 (Type D / Washington)	colony screening
7/16/12				antibody	SIMIAN FOAMY VIRUS (SFV)	
7/16/12				antibody	SIV	
7/16/12				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
7/16/12				antibody	STLV-I	
7/16/12				antibody	SRV-2 (Type D / Washington)	
7/16/12				viral DNA	SRV-2 (Type D / Washington)	colony screening
2/15/12				antibody	SIV	
2/15/12				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
2/15/12				antibody	STLV-I	
2/15/12				antibody	SRV-2 (Type D / Washington)	
2/15/12				viral DNA	SRV-2 (Type D / Washington)	colony screening
7/28/11				antibody	SIV	
7/28/11				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	
7/28/11				antibody	STLV-I	
7/28/11				antibody	SRV-2 (Type D / Washington)	
7/28/11				viral DNA	SRV-2 (Type D / Washington)	colony screening
10/20/10				viral DNA	SRV-2 (Type D / Washington)	
10/20/10				antibody	SIV	colony screening

	Elisa Test	negative (-)	
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	Elisa Test	negative (-)	
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
Retro Virus Screen	Elisa Test	negative (-)	

10/20/10				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	colony screening
10/20/10				antibody	STLV-I	colony screening
10/20/10				antibody	SRV-2 (Type D / Washington)	colony screening
10/20/10						colony screening
3/8/10				viral DNA	SRV-2 (Type D / Washington)	
3/8/10				antibody	SIMIAN FOAMY VIRUS (SFV)	colony screening
3/8/10				antibody	SIV	colony screening
3/8/10				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	colony screening
3/8/10				antibody	STLV-I	colony screening
3/8/10				antibody	SRV-2 (Type D / Washington)	colony screening
3/8/10						colony screening
9/24/09				viral DNA	SRV-2 (Type D / Washington)	
9/24/09				antibody	SIV	colony screening
9/24/09				antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1	colony screening
9/24/09				antibody	STLV-I	colony screening
9/24/09				antibody	SRV-2 (Type D / Washington)	colony screening
9/24/09						colony screening

Retro Virus Screen	Elisa Test	negative (-)	
Herpes Screen	Elisa Test	negative (-)	
Retro Virus Screen	Elisa Test	negative (-)	
Retro Virus Screen			
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
Retro Virus Screen	Elisa Test	negative (-)	
Retro Virus Screen	Elisa Test	negative (-)	
Retro Virus Screen	Elisa Test	negative (-)	
Herpes Screen	Elisa Test	negative (-)	
Retro Virus Screen	Elisa Test	negative (-)	
Retro Virus Screen			
	PCR (Polymerase Chain Reaction Assay)	negative (-)	
Retro Virus Screen	Elisa Test	negative (-)	
Retro Virus Screen	Elisa Test	negative (-)	
Herpes Screen	Elisa Test	negative (-)	
Retro Virus Screen	Elisa Test	negative (-)	
Retro Virus Screen			

WaNPRC
Washington National Primate Research Center

PANELS - Chagas

Feb 4, 2019 12:56:16 PM

Animal:	L08020	**Age:**	10 y 11 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.06 on 1/23/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-I2	**IACUC:**	4202-02

T Cruzi	**Result**
1/14/19	none present

WaNPRC
Washington National Primate Research Center

PANELS - Valley Fever

Feb 4, 2019 12:56:16 PM

Animal:	L08020	**Age:**	10 y 11 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.06 on 1/23/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-I2	**IACUC:**	4202-02

Cocci

	Panel Comments	IgG Titer Result	IgG Titer Value	IgM Titer Result	IgM Titer Value
1/14/19		negative (-)	<1:1	negative (-)	<1:1
9/24/18		negative (-)	<1:1	negative (-)	<1:1
3/12/18		negative (-)	<1:1	negative (-)	<1:1
9/25/17		negative (-)	<1:1	negative (-)	<1:1
9/5/17		negative (-)	<1:1	negative (-)	<1:1
8/22/16		negative (-)	<1:1	negative (-)	<1:1
3/14/16	VIFE Automated Import on 29-JUN-16	negative (-)			
1/20/16		negative (-)	<1:1	negative (-)	<1:1
11/18/15		positive (+)			
10/13/15		negative (-)	<1:1	negative (-)	<1:1
8/13/15		positive (+)	1:2	positive (+)	1:2
7/21/15		negative (-)	<1:1	negative (-)	<1:1
6/9/15	VIFE Automated Import on 16-JUN-15	negative (-)			
10/7/14	VIFE Automated Import on 14-OCT-14	negative (-)			
5/20/14	VIFE Automated Import on 23-MAY-14	negative (-)			

WaNPRC
Washington National Primate Research Center

PANELS - Microbiology

Feb 4, 2019 12:56:16 PM

Animal:	L08020	**Age:**	10 y 11 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.06 on 1/23/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-I2	**IACUC:**	4202-02

Microbiology	Panel Comments	Parasitic Organism	Parasitology	Quantity
1/14/19	VIFE Automated Import on 16-JAN-19	TRYPANOSOMA , CRUZI (ANTIBODY)		none present

WaNPRC
Washington National Primate Research Center

PANELS - Microbiology UW

Feb 4, 2019 12:56:16 PM

Animal:	L08020	**Age:**	10 y 11 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.06 on 1/23/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-I2	**IACUC:**	4202-02

Microbiology UW		Panel Comments	Organism Result	Special Requests
1/14/19	T18303	. No Aeromonas isolated. No Salmonella or Shigella isolated. No Campylobacter species isolated. Reduced amounts of normal aerobic fecal flora	Reduced amounts of normal aerobic fecal flora	None

Specimen Description	Test Ordered
Rectal Swab Cary_Blair Swab	UW195

WaNPRC
Washington National Primate Research Center

PANELS - Daily Observations

Feb 4, 2019 12:56:16 PM

Animal:	L08020	**Age:**	10 y 11 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.06 on 1/23/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-I2	**IACUC:**	4202-02

Daily Observations	Panel Comments	Appetite	Attitude	Bright Alert and Responsive (BAR)	Stool Color	Stool Consistency	Stool none	Stool normal
1/23/19		Normal	BAR (bright, alert, responsive)					
Result Comments								
1/22/19		Normal	BAR (bright, alert, responsive)					
Result Comments								
1/21/19		Normal	BAR (bright, alert, responsive)					
Result Comments								
1/20/19		Normal	BAR (bright, alert, responsive)					
Result Comments								
1/19/19		Normal	BAR (bright, alert, responsive)					
Result Comments								
1/18/19		Normal	BAR (bright, alert, responsive)					
Result Comments								
1/17/19		Normal	BAR (bright, alert, responsive)					
Result Comments								
1/16/19		Normal	BAR (bright, alert, responsive)					
Result Comments								
1/15/19		Normal	BAR (bright, alert, responsive)					
Result Comments								

1/14/19		Normal	BAR (bright, alert, responsive)					
Result Comments								
11/22/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						normal		
11/21/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						normal		
11/20/15	Group housed.			True	Other	None observed		
Result Comments								
11/19/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
11/18/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
11/17/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
11/16/15	group housed, unable to identify individul feces			True	Other	None observed		
Result Comments								
11/15/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft mounding		
11/14/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft mounding		
11/13/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
11/11/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								

11/10/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
11/9/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
11/8/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft mounding		
11/7/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						normal		
11/6/15	Group housed, Soft/ fluid in pan Unable to identify individual feces.			True	Other	None observed		
Result Comments								
11/5/15	group housed, unabel to identify individual feces			True	Other	None observed		
Result Comments								
11/4/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
11/3/15				True	Regular	Normal		
Result Comments								
11/2/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft formed		
11/1/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft mounding; normal		
10/31/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
10/30/15				True	Regular	Normal		
Result Comments								

10/29/15				True	Regular	Normal		
Result Comments								
10/28/15				True	Regular	Normal		
Result Comments								
10/27/15				True	Regular	Normal		
Result Comments								
10/26/15				True	Regular	Normal		
Result Comments								
10/25/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						borderline between soft mounding and formed		
10/24/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments								
10/23/15	group housed unable to identify individual feces			True	Other	None observed		
Result Comments								
10/22/15				True	Regular	Normal		
Result Comments								
10/21/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
10/20/15				True	Regular	None observed		
Result Comments								
10/19/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
10/18/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft - borderline between mounding and formed		
10/17/15	Group housed; unable to identify individual feces.			True	Other	None observed		

Result Comments						soft formed		
10/16/15				True	Regular	Normal		
Result Comments								
10/15/15				True	Regular	Normal		
Result Comments								
10/14/15				True	Regular	Normal		
Result Comments								
10/13/15				True	Regular	None observed		
Result Comments								
10/12/15				True	Other	None observed		
Result Comments								
10/11/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft mounding		
10/10/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						normal		
10/9/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft formed		
10/8/15				True	Regular	None observed		
Result Comments								
10/7/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
10/6/15				True	Regular	Normal		
Result Comments								
10/5/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
10/4/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						normal		
10/3/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						normal		
10/2/15				True	Regular	Normal		

Result Comments								
10/1/15				True	Regular	Normal		
Result Comments								
9/30/15				True	Regular	Normal		
Result Comments								
9/29/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
9/28/15				True	Other	None observed		
Result Comments								
9/27/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						mounding and formed soft		
9/26/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						formed soft		
9/25/15				True	Other	None observed		
Result Comments						AT's placed clean bedding in, could not observe feces.		
9/24/15	group housed unable to identify individual feces, power washing cages			True	Other	None observed		
Result Comments								
9/23/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
9/22/15				True	Regular	Normal		
Result Comments								
9/21/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
9/20/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft		

9/19/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						normal		
9/18/15				True	Regular	Normal		
Result Comments								
9/17/15				True	Regular	Normal		
Result Comments								
9/16/15				True	Regular	Normal		
Result Comments								
9/15/15				True	Regular	Normal		
Result Comments								
9/14/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
9/13/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments								
9/12/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments								
9/11/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
9/10/15				True	Regular	Normal		
Result Comments								
9/9/15	group housed unable to identify individual feces			True	Other	None observed		
Result Comments								
9/8/15				True	Regular	None observed		
Result Comments								
9/7/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft		
9/6/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						normal		

9/5/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft		
9/4/15				True	Regular	Normal		
Result Comments								
9/2/15				True	Other	None observed		
Result Comments						Wet/soiled bedding, Group Housed		
9/1/15				True	Regular	Normal		
Result Comments								
8/31/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
8/30/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft		
8/29/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft		
8/28/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
8/27/15				True	Regular	Normal		
Result Comments								
8/26/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
8/25/15				True	Regular	Normal		
Result Comments								
8/24/15	group housed, unable to identify individual feces, wet bedding			True	Other	None observed		
Result Comments								
8/23/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft		

8/22/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft		
8/21/15	group housed, unable to identify individual feces			True	Other	None observed		
Result Comments								
8/20/15				True	Regular	Normal		
Result Comments								
8/19/15				True	Other	None observed		
Result Comments						Bedding soiled, GH, could not observe feces		
8/18/15				True	Regular	Normal		
Result Comments								
8/17/15				True	Other	None observed		
Result Comments						Bedding flooded/soiled, could not observe fecal consistency.		
8/16/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft		
8/15/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft		
8/14/15	group housed, unable to identify individaul feces			True	Other	None observed		
Result Comments								
8/13/15	group housed unable to identify individual feces			True	Other	None observed		
Result Comments								
8/12/15				True	Regular	Normal		
Result Comments								
8/11/15				True	Regular	Normal		
Result Comments								
8/10/15	group housed, unable to identify individual feces			True	Other	None observed		

Result Comments								
8/9/15				True	Regular	Normal		
Result Comments								
8/8/15				True	Regular	Normal		
Result Comments								
8/7/15				True	Regular	Normal		
Result Comments								
8/6/15				True	Regular	Normal		
Result Comments								
8/5/15				True	Regular	Normal		
Result Comments								
8/4/15				True	Regular	None observed		
Result Comments								
8/3/15				True	Regular	Fluid		
Result Comments						normal & fluid feces, group housed		
8/2/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft		
8/1/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						flooded from lixit - unable to determine fecal content		
7/31/15				True	Regular	None observed		
Result Comments								
7/30/15				True	Regular	None observed		
Result Comments								
7/29/15	group compound unable to identify individual feces			True	Other	None observed		
Result Comments								
7/28/15				True	Regular	Normal		
Result Comments								
7/27/15	group housed unable to identify individual feces			True	Other	None observed		
Result Comments								

7/26/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft		
7/25/15	Group housed; unable to identify individual feces.			True	Other	None observed		
Result Comments						soft		
7/24/15				True	Regular	Normal		
Result Comments								
7/23/15				True	Regular	Normal		
Result Comments								
7/22/15				True	Other	None observed		
Result Comments						Cages/pans clean, no feces to observe		
7/21/15				True	Regular	Normal		
Result Comments								
7/20/15				True	Regular	Normal		
Result Comments								
7/19/15				True	Regular	Soft		
Result Comments								
7/18/15				True	Regular	Soft		
Result Comments								
7/17/15				True	Regular	Fluid		
Result Comments								
7/16/15				True	Regular	Normal		
Result Comments								
7/15/15				True	Regular	Normal		
Result Comments								
7/14/15				True	Regular	None observed		
Result Comments								
7/13/15				True	Regular	Soft		
Result Comments						borderline between soft and normal		
7/12/15				True	Regular	Normal		
Result Comments								
7/11/15				True	Regular	Soft		
Result Comments								
7/10/15				True	Other	None observed		

Result Comments						cages just cleaned, no feces to observe		
7/9/15				True	Regular	Normal		
Result Comments								
7/8/15				True	Regular	Normal		
Result Comments								
7/7/15				True	Regular	Normal		
Result Comments								
7/6/15				True	Regular	Normal		
Result Comments								
7/5/15				True	Regular	Soft		
Result Comments						borderline between soft and normal		
7/4/15				True	Regular	Soft		
Result Comments						borderline between soft and normal		
7/3/15				True	Regular	Normal		
Result Comments								
7/2/15				True	Regular	Soft		
Result Comments								
6/29/15				True	Regular	Normal		
Result Comments								
6/28/15				True	Regular	Normal		
Result Comments								
6/27/15				True	Regular	Soft		
Result Comments								
6/26/15				True	Regular	Normal		
Result Comments								
6/25/15				True	Regular	Normal		
Result Comments								
6/24/15				True	Regular	Normal		
Result Comments								
6/23/15				True	Regular	Normal		
Result Comments								
6/22/15				True	Regular	Normal		
Result Comments								
6/21/15				True	Regular	Soft		
Result Comments								
6/20/15				True	Regular	Normal		

Result Comments								
6/19/15				True	Regular	Normal		
Result Comments								
6/18/15				True	Regular	Normal		
Result Comments								
6/17/15				True	Regular	Normal		
Result Comments								
6/16/15				True	Regular	Normal		
Result Comments								
5/20/14	group housed unable to identify individual feces			True	Other	None observed		
Result Comments								
5/19/14	group housed unable to identify individual feces			True	Other	None observed		
Result Comments								
5/18/14	OBS by AMR entry by CM: group housed unable to identify individual feces			True	Other	None observed		
Result Comments						soft mounding in cage		
5/17/14	OBS by AMR entry by CM: group housed unable to identify individual feces			True	Other	None observed		
Result Comments								
5/16/14	No feces observed, enclosure bedding recently changed			True	Other	None observed		
Result Comments								
5/15/14	group housed, unable to identify individula feces			True	Other	None observed		
Result Comments								
5/14/14	group housed, unable to identify individual feces- formed feces in bottom caging			True	Other	None observed		
Result Comments								
5/13/14				True	Regular	Normal		
Result Comments								
5/12/14				True	Regular	Soft		
Result Comments								

5/11/14				True	Regular	Normal		
Result Comments								
5/10/14				True	Regular	Soft		
Result Comments								
5/9/14				True	Regular	Normal		
Result Comments								
5/8/14				True	Regular	Normal		
Result Comments								
5/7/14				True	Regular	Normal		
Result Comments								
5/6/14				True	Regular	Normal		
Result Comments								
5/5/14				True	Regular	Normal		
Result Comments								
5/4/14				True	Regular	Soft		
Result Comments								
5/3/14				True	Regular	Normal		
Result Comments								
5/2/14				True	Regular	Normal		
Result Comments								
5/1/14	Blood in her pan, most likely from sex skin wounds. Sex skin healing and some spots look "wet," possibly scabs falling off (or being pulled off by NHP).			True	Regular	Normal		
Result Comments								
4/30/14	Scabs on face, scabs and healing skin granulating in on sex skin. Slight audible breathing heard this morning, but it looks like it may be caused by trauma to her nose, possibly scabbing causing a slight occlusion to nostril KJL			True	Regular	Normal		
Result Comments								
4/29/14				True	Regular	Normal		
Result Comments								

4/28/14	Scabs on face and sex skin			True	Regular	Normal		
Result Comments								
4/27/14				True	Regular	Normal		
Result Comments								
4/26/14	Observation by Anne Reihard/ARMS entry CM			True	Other	None observed		
Result Comments						see case record		
3/24/14				True	Dark	Soft		
Result Comments								
3/23/14				True	Other	None observed		
Result Comments								
3/22/14				True	Dark	Soft		
Result Comments						on tx w/ pepto		
3/21/14	On Pepto, feces almost formed			True	Dark	Soft		
Result Comments								
3/20/14	On pepto			True	Dark	Fluid		
Result Comments						Fluid and soft feces observed		
3/19/14	Started diarrhea tx today			True	Regular	Soft		
Result Comments								
3/18/14				True	Regular	Soft		
Result Comments								
3/17/14				True	Regular	Soft		
Result Comments								
3/16/14	L hand sutures appear intact			True	Regular	Fluid		
Result Comments								
3/15/14	bandage off L hand, sutures appeard intact			True	Regular	Soft		
Result Comments								
3/14/14				True	Regular	Normal		
Result Comments								
3/13/14				True	Regular	Normal		
Result Comments								
3/12/14	Pair housed with infant			True	Regular	Normal		
Result Comments								
3/11/14				True	Regular	Normal		
Result Comments								
3/10/14				True	Regular	Normal		

Result Comments								
3/9/14	sutures self-removed, wound slightly open, using hand/digit normallly			True	Regular	Normal		
Result Comments								
3/8/14	sutures appear intact in L hand D3			True	Regular	Normal		
Result Comments						dam-infant pair housed feces ob		
3/7/14				True	Regular	Normal		
Result Comments								
3/3/14				True	Regular	Normal		
Result Comments								

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PANELS - Protocol Monitoring

Feb 4, 2019 12:56:16 PM

Animal:	L08020	**Age:**	10 y 11 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.06 on 1/23/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-I2	**IACUC:**	4202-02

Protocol Monitoring	Body Condition Score	Temperature	Weight
1/23/19	3.5 - Slightly Overweight	99.9	9.06
1/14/19	3.5 - Slightly Overweight	101.8	10.13
9/24/18	3.5 - Slightly Overweight	101.3	9.68
7/26/16	BC3 Well Conditioned (0-5 scale)		8.63

PANELS - Genotype

Feb 4, 2019 12:56:16 PM

Animal:	L08020	Age:	10 y 11 m	Project:	ABC Mn Breeding
Sex:	Female	Weight:	9.06 on 1/23/19	Investigator:	Breeding 75 01
Species:	Macaca nemestrina	Location:	AA142-I2	IACUC:	4202-02

Genotype	Panel Comments	A1	A2	Locus
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	124	128	D7S794
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.			D5S1457
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	201	201	D7S513
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	213	217	D3S1768
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	200	208	D13S765
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	311	336	D11S925
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	206	212	D6S291
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	209	221	D6S276
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	205	207	D6S1691
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	160	160	D10S1412

8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	316	320	D7S794
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	150	172	D16S403
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	160	168	D8S1106
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	109	117	MFGT21
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	120	122	MFGT22
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	283	287	D4S2365
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	264	272	D11S2002
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	188	208	D12S67
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	228	244	D17S1300
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.			D6S501
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.			D2S1333
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.			DXS2506

8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	280	286	D12S364
8/22/11	VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.	129	139	D4S413
8/25/11	Migrated from ARS			D10S1412
8/25/11	Migrated from ARS	160		
8/25/11	Migrated from ARS		160	D18S72
8/25/11	Migrated from ARS	316		
8/25/11	Migrated from ARS		320	D16S403
8/25/11	Migrated from ARS	150		
8/25/11	Migrated from ARS		172	D8S1106
8/25/11	Migrated from ARS	160		
8/25/11	Migrated from ARS		168	MFGT21
8/25/11	Migrated from ARS	109		
8/25/11	Migrated from ARS		117	MFGT22
8/25/11	Migrated from ARS	120		
8/25/11	Migrated from ARS		122	D4S2365
8/25/11	Migrated from ARS	283		
8/25/11	Migrated from ARS		287	D11S2002
8/25/11	Migrated from ARS	264		
8/25/11	Migrated from ARS		272	D12S67
8/25/11	Migrated from ARS	188		
8/25/11	Migrated from ARS		208	D17S1300
8/25/11	Migrated from ARS	228		
8/25/11	Migrated from ARS		244	D12S364
8/25/11	Migrated from ARS	280		
8/25/11	Migrated from ARS		286	D4S413
8/25/11	Migrated from ARS	129		
8/25/11	Migrated from ARS		139	D7S794
8/26/11	Migrated from ARS	124		
8/26/11	Migrated from ARS		128	D7S513
8/26/11	Migrated from ARS	201		
8/26/11	Migrated from ARS		201	D3S1768
8/26/11	Migrated from ARS	213		
8/26/11	Migrated from ARS		217	D13S765
8/26/11	Migrated from ARS	200		
8/26/11	Migrated from ARS		208	D11S925
8/26/11	Migrated from ARS	311		

8/26/11	Migrated from ARS		336	D6S291
8/26/11	Migrated from ARS	206		
8/26/11	Migrated from ARS		212	D6S276
8/26/11	Migrated from ARS	209		
8/26/11	Migrated from ARS		221	D6S1691
8/26/11	Migrated from ARS	205		
8/26/11	Migrated from ARS		207	

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PANELS - Urinanalysis

Feb 4, 2019 12:56:16 PM

Animal:	L08020	**Age:**	10 y 11 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.06 on 1/23/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-I2	**IACUC:**	4202-02

Urinanalysis	Panel Comments	

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PANELS - Pregnancy Test

Feb 4, 2019 12:56:16 PM

Animal:	L08020	**Age:**	10 y 11 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.06 on 1/23/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-I2	**IACUC:**	4202-02

Pregnancy Test	Panel Comments	Biparietal diameter (mm)	Crown rump length (mm)	Due date	Estimated Conception Date	Fetal heart rate (bmp)	Gestational age	Pregnancy Test Type
9/24/18		20.4		1/9/2019	7/21/2018		65	Ultrasound
Result Comments								
3/14/16	Pregnancy Determination	18.1		7/5/2016	1/15/2016		59	Ultrasound
Result Comments								
11/18/15	Pregnancy Determination-not pregnant at this time							Ultrasound
Result Comments								
10/13/15	Pregnancy Determination-not pregnant at this time							Ultrasound
Result Comments								
5/20/14			5.7	10/8/2014	4/19/2014	184	31	Ultrasound
Result Comments								

PANELS - Pregnancy Test

Feb 4, 2019 12:56:16 PM

Pregnant
Positive
Positive
Negative -
Negative -
Positive

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PANELS - Ultrasound

Feb 4, 2019 12:56:16 PM

Animal:	L08020	**Age:**	10 y 11 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.06 on 1/23/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-I2	**IACUC:**	4202-02

Ultrasound	Panel Comments	
Result Comments		

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PANELS - Endoscopy

Feb 4, 2019 12:56:16 PM

Animal:	L08020	**Age:**	10 y 11 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.06 on 1/23/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-I2	**IACUC:**	4202-02

Endoscopy	Panel Comments	

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PANELS - Radiography

Feb 4, 2019 12:56:16 PM

Animal:	L08020	**Age:**	10 y 11 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.06 on 1/23/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-I2	**IACUC:**	4202-02

Radiography	Panel Comments	
Result Comments		

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PANELS - Coagulation Assay

Feb 4, 2019 12:56:16 PM

Animal:	L08020	**Age:**	10 y 11 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	9.06 on 1/23/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-I2	**IACUC:**	4202-02

Coagulation Assay	Panel Comments	
Result Comments		

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PANELS - Weight

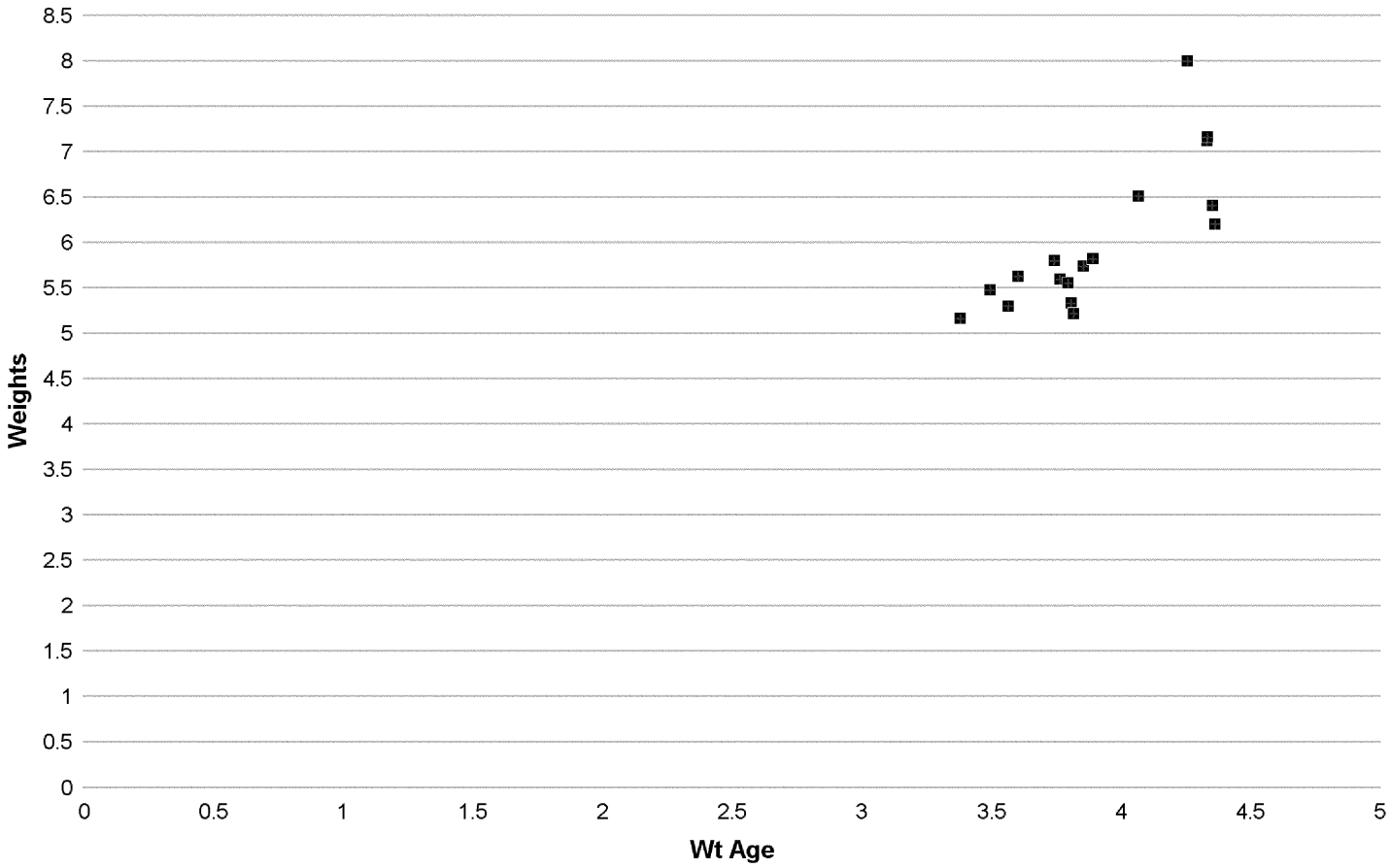
Feb 4, 2019 12:58:40 PM

Animal:	Z14323	**Age:**	4 y 4 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.2 on 2/1/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-B2	**IACUC:**	4202-02

Curr	3 Mo	6 Mo	1 Yr
	12/24/18	8/13/18	2/7/18
	8	5.82	5.16
	-100.00%	-100.00%	-100.00%

Heaviest: 8 - Lightest: 5.16

Date	Age	Weight	BCS
01/Feb/19	4.36	6.2	
28/Jan/19	4.35	6.41	3.5
21/Jan/19	4.33	7.16	3.5
20/Jan/19	4.33	7.12	3.5
24/Dec/18	4.25	8	
16/Oct/18	4.07	6.51	3.5
13/Aug/18	3.89	5.82	
31/Jul/18	3.85	5.74	3
17/Jul/18	3.82	5.22	
13/Jul/18	3.81	5.33	
09/Jul/18	3.79	5.55	3
28/Jun/18	3.76	5.59	3
20/Jun/18	3.74	5.8	
30/Apr/18	3.6	5.63	
16/Apr/18	3.56	5.3	2.5
21/Mar/18	3.49	5.48	
07/Feb/18	3.38	5.16	



PANELS - Physical Exam

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	**Age:**	4 y 4 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.2 on 2/1/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-B2	**IACUC:**	4202-02

Physical Exam	Panel Comments	Body Condition Score	Hydration	Physical exam type	Pulse	Temperature	Weight
1/28/19	Sedated for exam and sample collection (NYU infant). BAR prior to sedation. BW 6.41 kg, T 101.2, P 160, euhydrated. Mild dental calculus diffusely. Milk expressed from each mammary gland. Heart and lungs auscultate WNL. Uterus contracted down. Bloody vaginal discharge noted (normal amount for postpartum).	3.5 - Slightly Overweight	Adequate			101.2	6.41
Result Comments							
1/21/19	Sedated dam to remove infant; dam setting infant down during cleaning in room or other distractions. Infant is on list for NYU shipment. BAR prior to sedation. BW 7.16 kg, T 100.9, P 200, euhydrated. Good milk production bilaterally. Heart and lungs auscultate WNL. Uterus firm and contracted down, non painful on palpation. Normal amount of vaginal discharge post partum.	3.5 - Slightly Overweight	Adequate			100.9	7.16
Result Comments							
1/20/19	Sedated dam for exam of infant. While shifting dam/infant out of group, trauma to the infant's right forearm occurred from another dam. Z14323 was BAR prior to sedation. T 99.5, P 170, euhydrated. BW 7.12 kg. Heart and lungs auscultate WNL. Bilateral milk expressed from each mammary gland, uterus contracting down, normal amount of post-partum vaginal bleeding.	3.5 - Slightly Overweight	Adequate			99.5	7.12
Result Comments							
10/16/18	Sedated for semi-annual exam. BAR prior to sedation. BW 6.51 kg, T 101.9, P 160, euhydrated. Mild to moderate dental calculus (ultrasonic cleaning by CJM), heart and lungs auscultate wnl, pregnancy confirmed on ultrasound.	3.5 - Slightly Overweight	Adequate			101.9	6.51
Result Comments							

7/31/18	Sedated today for cbc/chem and cocci titer follow up. Observed wounds on upper right arm, a few fresh and some dry and healed. One older wound on sex skin 1cm, healing. Gave NSAIDs.	3 - Optimum	Adequate			103.5	5.74
Result Comments							
7/9/18	Sedated for bloodwork and radiographs. BAR prior to sedation, no audible breathing at rest (will be audible when active). 5% dehydrated, BCS 3/5, T 102.6, P 180, scar/thickened skin over right nasal passage (checked for foreign bodies-none found), increased lung sounds on inspiration only, no crackles ausculted, heart sounds are WNL, rest of exam unremarkable, did have liquid stools while in jump box	3 - Optimum	3-5% Dehydration			102.6	5.55
Result Comments							
6/28/18	hand caught for cocci titer due to AT's notated for coughing. Nothing observed at this time.	3 - Optimum	Adequate				5.59
Result Comments							
4/16/18	WNL: Tuberculin serial #444x Exp 6/17/18 - TH	2.5 - Lean	Adequate	Physical Examination, complete	180	101.5	5.3
Result Comments							
8/29/17	Exam was unremarkable. CBC/Chem/ serology samples collected. Tuberculin serial #444x Exp 6/17/18 - LC	2.5 - Lean	Adequate	Physical Examination, complete	170	100.6	4.31
Result Comments							
4/11/17	Mild rectal prolapse during sedation was manually reduced. Remainder of the exam WNL. Tuberculin serial #444x Exp 6/17/18 - LC	BC2 Thrifty (0-5 scale)	Adequate	Physical Examination, complete	180		3.65
Result Comments							
9/20/16	WNL - LC	BC2 Thrifty (0-5 scale)	Adequate	Physical Examination, complete	210	101.4	3.03
Result Comments							
2/29/16	WNL-Tuberculin serial #443x Exp 6/17/17 - LC	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete		100.9	2.41
Result Comments							
10/12/15	SA TB Testing, Virology sent to Seattle, In house CBC/CHEM, Alopecia score BSC=2.5	BC2 Thrifty (0-5 scale)	Adequate	Physical Examination, complete	197	100.6	2.11
Result Comments							

7/28/15	SA TB Testing, virology sent to Seattle, alopecia score	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	190	101	1.75
Result Comments							
3/31/15	Quarterly BW's, Virology.	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	140	100.1	1.15
Result Comments							

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PANELS - CBC

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	**Age:**	4 y 4 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.2 on 2/1/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-B2	**IACUC:**	4202-02

CBC	WBC (Thou/ul)	RBC (mil/ul)	HGB (g/dl)	HCT (%)	MCV (fL)	MCH (pg)	MCHC (g/dL)	PLT (Thou/ul)	RDW (%)	MPV (fL)	Neut (%)	Lymph (%)	Mono (%)	Eos (%)	Baso (%)	Atyp Lymph (%)	Imm WBC (%)	nRBC (%)	Neut (Thou/ul)	Lymph (Thou/ul)	Mono (Thou/ul)	Eos (Thou/ul)	B (Th
28/Jan/19	10.42	4.83	**9.4**	34.2	70.8	19.5	27.5	**851**	17.5	8.1	62.9	29.2	7.4	0.5	0				6.55	3.04	0.77	0.05	
16/Oct/18	11.72	6.68	13.1	**45.6**	68.3	19.6	28.7	411	17.2	10.5	72.8	19.9	6.7	0.6	0				**8.53**	2.33	0.79	0.07	
31/Jul/18	13.7	6.15	11.9	40.7	66	19.3	29.2	487			60	37	2	1	0				8.22	5.07	0.27	0.14	
09/Jul/18	**14.41**	6.06	11.7	42.9	70.8	19.3	27.3	642	15	10.7	57.9	31.2	9.2	1.6	0.1				**8.34**	4.5	1.33	0.23	0
29/Aug/17	9.4	6.33	12.7	**45.7**	72.2	20.1	27.8	465	16	10.5	53.4	38.4	7.7	0.5	0				5.02	3.61	0.72	0.05	
20/Sep/16	13.53	6.24	12.4	45	72.1	19.9	27.6	406	15.8	11.7	54	37.8	7.1	1.1	0				7.31	5.11	0.96	0.15	
12/Oct/15	7.98	6.64	13.2	44.2	66.6	19.9	29.9	531	15.8	10.7	34.1	55.6	9.4	0.5	0.4				2.72	4.44	0.75	0.04	0

aso hou/ ul)	Atyp Lymph (Thou/ ul)	Imm WBC (Thou/ ul)	CD2+ (%)	CD4+ / CD8- (%)	CD8+ / CD4- (%)	CD4+ / CD8+ (%)	CD20+ (%)	CD3+ (%)	CD4+ / CD3+ (%)	CD8+ / CD3+ (%)	CD8+ / CD3- (%)	CD2+ (Cells/ ul)	CD4+ / CD8- (Cells/ ul)	CD8+ / CD4- (Cells/ ul)	CD4+ / CD8+ (Cells/ ul)	CD20+ (Cells/ ul)	CD3+ (Cells/ ul)	CD4+ / CD3+ (Cells/ ul)	CD8+ / CD3+ (Cells/ ul)	CD8+ / CD3- (Cells/ ul)	WBC morphology	RB morph
0																						
0																						
0																						
.01																						
0																						
0																						
.03																						

C ology	PLT morphology	Comments
		Mild thrombocytosis-not clinically significant; no other significant changes-TH
		No significant changes-TH
		Leukocytosis and neutrophilia resolved. CMM
		Mild leukocytosis-TH
		No Significant Changes. LC.
		No significant changes. LC.
		No significant changes. LC.

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PANELS - Serum Chemistry

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	Age:	4 y 4 m	Project:	ABC Mn Breeding
Sex:	Female	Weight:	6.2 on 2/1/19	Investigator:	Breeding 75 01
Species:	Macaca nemestrina	Location:	AA142-B2	IACUC:	4202-02

Serum Chemistry		Sodium (mEq/L)	Potassium (mEq/L)	Magnesium (mEq/L)	Chloride (mEq/L)	Carbon Dioxide	Glucose (mg/dL)	Blood Urea Nitrogen (mg/dL)	Creatinine (mg/dL)	Total Protein (g/dL)	Albumin (g/dL)	Globulin (g/dL)	A:G Ratio	Total Bilirubin (mg/dL)	Calcium (mg/dL)	Phosphate (mg/dL)
28/Jan/19	0128_124235						65	25	0.8	6.2	2.9	3.3	0.88	0.6	9.1	5.6
16/Oct/18	1016_140711						60	15	0.9	6.9	2.9	4	0.73	0.5	8.5	5.2
31/Jul/18	07/31/2018_1	141	4		104		41	**35**	1.1	6.2	3	3.2	0.94	0.3	8.4	4
09/Jul/18	0709_085239						53	15	1.2	**3.1**	3	0.1	30	0.6	9	5.6
29/Aug/17	0829_120612						46	29	0.7	**8.1**	**4**	4.1	0.98	0.9	9.3	4.8
20/Sep/16	0920_111354						82	**32**	0.6	7.5	**4.3**	3.2	1.34	0.7	9.3	5.1
12/Oct/15	1012_141944						51	26	0.5	6.6	3.8	2.8	1.36	0.4	9.1	7.7

PANELS - Serum Chemistry

Feb 4, 2019 12:58:40 PM

Serum Chemistry		Cholesterol (mg/dL)	Alkaline Phosphatase (U/L)	ALT (SGPT; U/L)	AST (SGOT; U/L)	GGT (U/L)	Amylase Pancreatic	Amylase Salivary	Amylase Total	Lipase	Progesterone	Panel Comments
28/Jan/19	0128_124235	123	161	37		29			311	105		No significant changes-TH
16/Oct/18	1016_140711	43	304	57		53			242	94		No significant changes-TH
31/Jul/18	07/31/2018_1	112	283	26		37				22		Amylase Total 355 No significant changes, CMM
09/Jul/18	0709_085239	98	567	30		42			463	126		Marked hypoproteinemia-TH
29/Aug/17	0829_120612	135	1,102	44		72			634	158		No Significant Changes. LC.
20/Sep/16	0920_111354	125	888	34		66			533	136		No significant changes. LC.
12/Oct/15	1012_141944	131	1,045	38		77			556	144		No significant changes. LC.

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PANELS - Special Chemistry

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	**Age:**	4 y 4 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.2 on 2/1/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-B2	**IACUC:**	4202-02

Special Chemistry	Panel Comments	Ferritin	C-Reactive Protein	Vancomycin	Sirolimus	Creatine Kinase Total Activity [30-231]	CK MB Quotient [0-3]	CK MB Mass [0-5]	Troponin_I [0.00-0.39]

Special Chemistry	Cyclosporine A	Tacrolimus	Vitamin D2, 25-hydroxy (ng/ml)	Vitamin D3, 25-hydroxy (ng/ml)	Vitamin D total, 25-hydroxy (ng/ml)	1,25-dihydroxy-Vitamin D2 (pg/ml)	1,25-dihydroxy-Vitamin D3 (pg/ml)	1,25-dihydroxy-Vitamin D Total (pg/ml)

Special Chemistry	pO2, ART [80-104]	O2 Saturation, ART [95-99]	pCO2, ART [33-48]	Bicarbonate, WBLD [22-26]	Base Deficit, Blood, ART

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PANELS - Tuberculosis Test

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	Age:	4 y 4 m	Project:	ABC Mn Breeding
Sex:	Female	Weight:	6.2 on 2/1/19	Investigator:	Breeding 75 01
Species:	Macaca nemestrina	Location:	AA142-B2	IACUC:	4202-02

Tuberculosis Test	TB Response @ 24hrs	TB Response @ 48hrs	TB Response @ 72hrs	TB Test Type	Where Tested
				mammalian	left lid
Result Comments					
10/16/18	G0 - No Reaction	G0 - No Reaction	G0 - No Reaction	mammalian	right lid
Result Comments					
4/16/18	G0 - No Reaction	G0 - No Reaction	G0 - No Reaction	mammalian	left lid
Result Comments					
8/29/17	G1 - Bruise	G0 - No Reaction	G0 - No Reaction	mammalian	right lid
Result Comments					
4/11/17	2 Bruise, needle trauma	2 Bruise, needle trauma	1 No response	mammalian	left lid
Result Comments					
9/20/16	1 No response	1 No response	1 No response	mammalian	right lid
Result Comments					
2/29/16	1 No response	1 No response	1 No response	mammalian	left lid
Result Comments					
10/15/15			1 No response		
Result Comments					
10/14/15		1 No response			
Result Comments					
10/13/15	2 Bruise, needle trauma				
Result Comments					
7/31/15			1 No response		
Result Comments					
7/30/15		2 Bruise, needle trauma			
Result Comments					
7/29/15	2 Bruise, needle trauma				
Result Comments					

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PANELS - MRSA Test

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	**Age:**	4 y 4 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.2 on 2/1/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-B2	**IACUC:**	4202-02

MRSA Test	**Lab**	**Test ID**	

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PANELS - Virus Test

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	Age:	4 y 4 m	Project:	ABC Mn Breeding
Sex:	Female	Weight:	6.2 on 2/1/19	Investigator:	Breeding 75 01
Species:	Macaca nemestrina	Location:	AA142-B2	IACUC:	4202-02

Virus Test	Target	Virus	Virus Purpose	Virus Test Method	Virus Test Result
1/28/19		Filovirus, NOS			negative (-)
1/28/19	antibody	SIV		Elisa Test	negative (-)
1/28/19	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
1/28/19	antibody	STLV-I		Elisa Test	negative (-)
1/28/19	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
1/28/19			colony screening		
10/16/18	antibody	SIV		Elisa Test	negative (-)
10/16/18	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
10/16/18	antibody	STLV-I		Elisa Test	negative (-)
10/16/18	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
10/16/18	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
4/16/18	antibody	SIV		Elisa Test	negative (-)
4/16/18	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
4/16/18	antibody	STLV-I		Elisa Test	negative (-)
4/16/18	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
4/16/18	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
8/29/17	antibody	SIV		Elisa Test	negative (-)
8/29/17	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
8/29/17	antibody	STLV-I		Elisa Test	negative (-)
8/29/17	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
8/29/17	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
4/11/17	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
9/20/16	antibody	SIV		Elisa Test	negative (-)

9/20/16	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
9/20/16	antibody	STLV-I		Elisa Test	negative (-)
9/20/16	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
9/20/16	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
5/16/16	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
5/16/16	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
2/29/16	antibody	SIV		Elisa Test	negative (-)
2/29/16	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
2/29/16	antibody	STLV-I		Elisa Test	negative (-)
2/29/16	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
2/29/16	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
10/12/15	antibody	SIV		Elisa Test	negative (-)
10/12/15	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
10/12/15	antibody	STLV-I		Elisa Test	negative (-)
10/12/15	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
10/12/15	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
7/28/15	antibody	SIV		Elisa Test	negative (-)
7/28/15	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
7/28/15	antibody	STLV-I		Elisa Test	negative (-)
7/28/15	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
7/28/15	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
3/30/15	antibody	SIV		Elisa Test	negative (-)
3/30/15	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
3/30/15	antibody	STLV-I		Elisa Test	negative (-)
3/30/15	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)

3/30/15			colony screening		

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PANELS - Chagas

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	**Age:**	4 y 4 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.2 on 2/1/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-B2	**IACUC:**	4202-02

T Cruzi	**Result**
1/28/19	none present

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PANELS - Valley Fever

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	**Age:**	4 y 4 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.2 on 2/1/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-B2	**IACUC:**	4202-02

Cocci

	Panel Comments	IgG Titer Result	IgG Titer Value	IgM Titer Result	IgM Titer Value
1/28/19		positive (+)	1:8	negative (-)	<1:1
10/16/18		positive (+)	1:2	negative (-)	<1:1
7/31/18		positive (+)	1:8	positive (+)	1:2
7/3/18		positive (+)	1:16	positive (+)	1:2
4/16/18		negative (-)	<1:1	negative (-)	<1:1
9/20/16	VIFE Automated Import on 26-SEP-16	negative (-)			
5/16/16	VIFE Automated Import on 29-JUN-16	negative (-)			
3/1/16		negative (-)	<1:1	negative (-)	<1:1
2/29/16	VIFE Automated Import on 01-JUL-16	negative (-)			
10/12/15	VIFE Automated Import on 23-OCT-15	negative (-)			
7/28/15	VIFE Automated Import on 03-AUG-15	negative (-)			
3/30/15	VIFE Automated Import on 06-APR-15	negative (-)			

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PANELS - Microbiology

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	**Age:**	4 y 4 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.2 on 2/1/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-B2	**IACUC:**	4202-02

Microbiology	Panel Comments	Parasitic Organism	Parasitology	Quantity
1/28/19	VIFE Automated Import on 30-JAN-19	TRYPANOSOMA , CRUZI (ANTIBODY)		none present

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PANELS - Microbiology UW

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	**Age:**	4 y 4 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.2 on 2/1/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-B2	**IACUC:**	4202-02

Microbiology UW

		Panel Comments	Organism Result	Special Requests
1/28/19	**T42677**	. No Aeromonas isolated. No Salmonella or Shigella isolated. No Campylobacter species isolated. Reduced amounts of normal aerobic fecal flora	Reduced amounts of normal aerobic fecal flora	None

Specimen Description	Test Ordered
Stool	UW195

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PANELS - Daily Observations

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	**Age:**	4 y 4 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.2 on 2/1/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-B2	**IACUC:**	4202-02

Daily Observations	Panel Comments	Appetite	Attitude	Hydrated	Stool fluid	Stool group housed	Stool none	Stool normal
9/5/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
9/4/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
9/3/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
9/2/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
9/1/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/31/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/30/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/29/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/28/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/27/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								

Stool soft

8/26/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/25/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/24/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/23/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/22/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/21/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/20/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/19/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/18/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/17/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/16/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								

8/15/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/14/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/13/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/12/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/11/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/10/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/9/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/8/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/7/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/6/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/5/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								

8/4/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/3/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/2/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
8/1/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/31/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/30/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/29/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/28/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/27/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/26/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/25/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								

7/24/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/23/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/22/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/21/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/20/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/19/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/18/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/17/18		Normal	BAR (bright, alert, responsive)	Yes				100
Result Comments								
7/16/18		Normal	BAR (bright, alert, responsive)	Yes				100
Result Comments								
7/15/18		Normal	BAR (bright, alert, responsive)	Yes				100
Result Comments								
7/14/18		Normal	BAR (bright, alert, responsive)	Yes				50
Result Comments								

50

7/13/18		Normal	BAR (bright, alert, responsive)	Yes				100
Result Comments								
7/12/18		Normal	BAR (bright, alert, responsive)	Yes				100
Result Comments								
7/11/18		Normal	BAR (bright, alert, responsive)	Yes				100
Result Comments								
7/10/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/9/18		Normal	BAR (bright, alert, responsive)	Yes	100			
Result Comments								
7/8/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/7/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/6/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/5/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/4/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/3/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								

100

7/2/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
7/1/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
6/30/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
6/29/18		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
12/29/17		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
12/28/17		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
12/27/17		Normal	BAR (bright, alert, responsive)	Yes				100
Result Comments								
12/26/17		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								

PANELS - Protocol Monitoring

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	**Age:**	4 y 4 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.2 on 2/1/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-B2	**IACUC:**	4202-02

Protocol Monitoring	Body Condition Score	Temperature	Weight
1/28/19	3.5 - Slightly Overweight	101.2	6.41
1/21/19	3.5 - Slightly Overweight	100.9	7.16
1/20/19	3.5 - Slightly Overweight	99.5	7.12
10/16/18	3.5 - Slightly Overweight	101.9	6.51
7/31/18	3 - Optimum	103.5	5.74
7/9/18	3 - Optimum	102.6	5.55
6/28/18	3 - Optimum		5.59
12/26/17	3 - Optimum		

PANELS - Genotype

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	**Age:**	4 y 4 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.2 on 2/1/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-B2	**IACUC:**	4202-02

Genotype	Panel Comments	A1	A2	Locus
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	124	124	D7S794
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.			D5S1457
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	183	195	D7S513
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	225	229	D3S1768
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	224	224	D13S765
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	311	332	D11S925
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	212	214	D6S291
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	217	223	D6S276
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	195	199	D6S1691
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	154	169	D10S1412

3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	304	322	D7S794
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	140	156	D16S403
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	140	160	D8S1106
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	109	125	MFGT21
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	118	0	MFGT22
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	279	287	D4S2365
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	264	268	D11S2002
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	192	0	D12S67
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	236	260	D17S1300
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.			D6S501
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.			D2S1333
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.			DXS2506

3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	274	274	D12S364
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.	127	139	D4S413

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PANELS - Urinanalysis

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	**Age:**	4 y 4 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.2 on 2/1/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-B2	**IACUC:**	4202-02

Urinanalysis	Panel Comments	

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PANELS - Pregnancy Test

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	**Age:**	4 y 4 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.2 on 2/1/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-B2	**IACUC:**	4202-02

Pregnancy Test	Panel Comments	Biparietal diameter (mm)	Due date	Estimated Conception Date	Fetal heart rate (bmp)	Gestational age	Pregnancy Test Type	Pregnant
10/16/18		24.8	1/19/2019	7/31/2018	140	77	Ultrasound	Positive
Result Comments								

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PANELS - Ultrasound

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	**Age:**	4 y 4 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.2 on 2/1/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-B2	**IACUC:**	4202-02

Ultrasound	Panel Comments	

Result Comments

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PANELS - Endoscopy

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	**Age:**	4 y 4 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.2 on 2/1/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-B2	**IACUC:**	4202-02

Endoscopy	Panel Comments	

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PANELS - Radiography

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	**Age:**	4 y 4 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.2 on 2/1/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-B2	**IACUC:**	4202-02

Radiography	Panel Comments	Area Imaged	kV	mAs	Radiographic Location	View
7/9/18	Mild bronchoalveolar pattern in right medial thorax in VD. Craniocosal bronchoalveolar pattern in lateral view. CMM	Thorax	72	2.5		VD
Result Comments		VD/Chest Lat-VD				
12/26/17	No visible fractures nor soft tissue swelling of the left hindleg TH	Extremity	65	3.75	Foot	Left Lateral
Result Comments					Left leg	AP

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PANELS - Coagulation Assay

Feb 4, 2019 12:58:40 PM

Animal:	Z14323	**Age:**	4 y 4 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.2 on 2/1/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-B2	**IACUC:**	4202-02

Coagulation Assay	Panel Comments	
Result Comments		

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PANELS - Weight

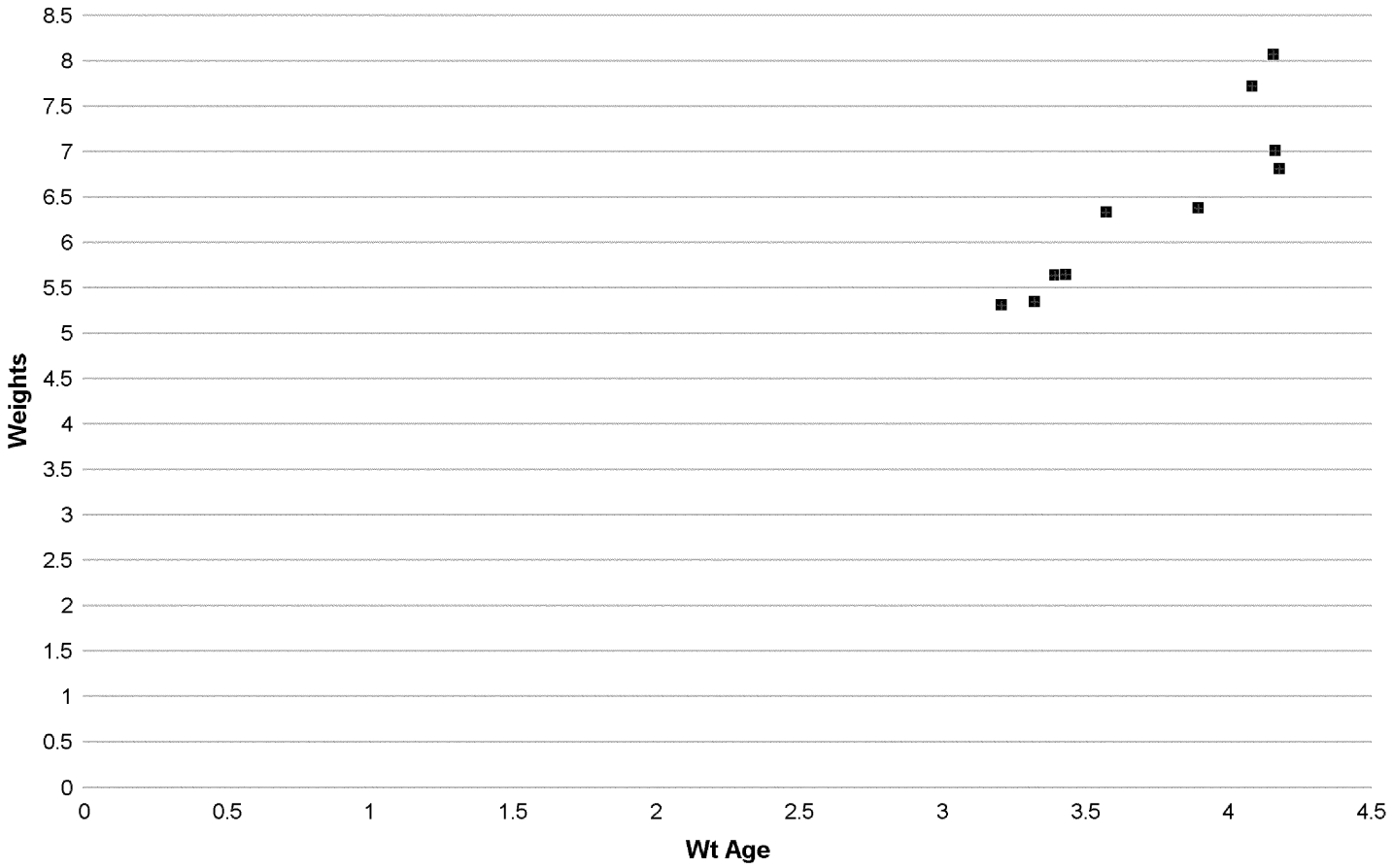
Feb 4, 2019 12:59:19 PM

Animal:	Z14367	**Age:**	4 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.81 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-H2	**IACUC:**	4202-02

Curr	3 Mo	6 Mo	1 Yr
	12/24/18	10/16/18	2/7/18
	7.72	6.38	5.31
	-100.00%	-100.00%	-100.00%

Heaviest: 8.07 - Lightest: 5.31

Date	Age	Weight	BCS
28/Jan/19	4.18	6.81	3
22/Jan/19	4.16	7.01	3
20/Jan/19	4.16	8.07	
24/Dec/18	4.08	7.72	
16/Oct/18	3.89	6.38	3
20/Jun/18	3.57	6.33	
30/Apr/18	3.43	5.65	
16/Apr/18	3.39	5.64	2.5
21/Mar/18	3.32	5.35	
07/Feb/18	3.21	5.31	



PANELS - Physical Exam

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	Age:	4 y 2 m	Project:	ABC Mn Breeding
Sex:	Female	Weight:	6.81 on 1/28/19	Investigator:	Breeding 75 01
Species:	Macaca nemestrina	Location:	AA142-H2	IACUC:	4202-02

Physical Exam	Panel Comments	Body Condition Score	Hydration	Physical exam type	Pulse	Temperature	Weight
1/28/19	Sedated for exam and sample collection (NYU infant). BAR prior to sedation. BW 6.81 kg, T 99.0, P 180, euhydrated. Milk expressed from each mammary gland. Mild dental calculus. Heart and lungs auscultate WNL. Uterus contracted down, normal amount of bloody vaginal discharge.	3 - Optimum	Adequate			99	6.81
Result Comments							
1/22/19	Sedated dam to remove infant. New birth overnight in room 142. Dam holding infant upside down (staff was trying to clean in room); infant on list for NYU sale. Dam BAR prior to sedation, small amount of placenta noted in pan. BW 7.01 kg. T 98.9, P 190, euhydrated. Mobile deciduous upper left first premolar with mild bleeding noted. Heart and lungs auscultate WNL. Uterus contracting down. Placenta found attached to infant once dam sedated. Unable to express milk from either mammary gland on dam. Rest of exam WNL.	3 - Optimum	Adequate			98.9	7.01
Result Comments							
10/16/18	Sedated for semi-annual exam. BAR prior to sedation. BW 6.38kg, T 101.4, P 160, euhydrated. Moderate dental calculus (ultrasonic cleaning by SM), heart and lungs auscultate WNL, small abrasion by left lateral aspect of nose (healing well), pregnancy confirmed on ultrasound.	3 - Optimum	Adequate			101.4	6.38
Result Comments							
4/16/18	WNL: Tuberculin serial #444x Exp 6/17/18; mild calculi - TH	2.5 - Lean	Adequate	Physical Examination, complete	190	102.5	5.64
Result Comments							
8/29/17	Exam was unremarkable. CBC/Chem/ serology samples collected. Tuberculin serial #444x Exp 6/17/18 - LC	2 - Thin	Adequate	Physical Examination, complete	180	100.4	4.53
Result Comments							

4/11/17	Moderate right inguinal lymphadenopathy. Remainder of the exam WNL. Tuberculin serial #444x Exp 6/17/18 - LC	BC2 Thrifty (0-5 scale)	Adequate	Physical Examination, complete	180	101.9	3.88
Result Comments							
8/8/16	WNL - LC	BC2 Thrifty (0-5 scale)	Adequate	Physical Examination, complete	180	102.2	2.98
Result Comments							
3/1/16	WNL-Tuberculin serial #443x Exp 6/17/17 - LC	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	211	101.2	2.49
Result Comments							
8/31/15	SA TB testing, Virology, dye, alopecia	BC3 Well Conditioned (0-5 scale)	Adequate	Physical Examination, complete	140	101.5	1.8
Result Comments							
6/9/15	SA TB testing, Virology sent to Seattle, Dye, Alopecia scoring	BC2 Thrifty (0-5 scale)	Adequate	Physical Examination, complete	190	102.1	1.5
Result Comments							

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PANELS - CBC

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	**Age:**	4 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.81 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-H2	**IACUC:**	4202-02

CBC	WBC (Thou/ul)	RBC (mil/ul)	HGB (g/dl)	HCT (%)	MCV (fL)	MCH (pg)	MCHC (g/dL)	PLT (Thou/ul)	RDW (%)	MPV (fL)	Neut (%)	Lymph (%)	Mono (%)	Eos (%)	Baso (%)	Atyp Lymph (%)	Imm WBC (%)	nRBC (%)	Neut (Thou/ul)	Lymph (Thou/ul)	Mono (Thou/ul)	Eos (Thou/ul)	B (Th
28/Jan/19	11.6	5.74	11.4	40.8	71.1	19.9	27.9	**775**	17.2	8.5	52.6	39.9	7.3	0.2	0				6.1	4.63	0.85	0.02	
16/Oct/18	8.75	6.06	11.9	40.3	66.5	19.6	29.5	399	14.7	8.4	63.6	28.7	7.4	0.3	0				5.57	2.51	0.65	0.03	
29/Aug/17	**14.24**	5.64	11.2	38.6	68.4	19.9	29	509	14.8	8.5	35.2	60	4.4	0.4	0				5.01	**8.54**	0.63	0.06	
08/Aug/16	10.17	6.07	11.7	39.8	65.6	19.3	29.4	466	15.3	8.8	43	50.9	5.8	0.3	0				4.37	5.18	0.59	0.03	
31/Aug/15	9.86	6.02	11.9	38.8	64.5	19.8	30.7	401	15.9	9.2	51.5	43.7	4.4	0	0.4				5.08	4.31	0.43	0	0

aso hou/ ul)	Atyp Lymph (Thou/ ul)	Imm WBC (Thou/ ul)	CD2+ (%)	CD4+ / CD8- (%)	CD8+ / CD4- (%)	CD4+ / CD8+ (%)	CD20+ (%)	CD3+ (%)	CD4+ / CD3+ (%)	CD8+ / CD3+ (%)	CD8+ / CD3- (%)	CD2+ (Cells/ ul)	CD4+ / CD8- (Cells/ ul)	CD8+ / CD4- (Cells/ ul)	CD4+ / CD8+ (Cells/ ul)	CD20+ (Cells/ ul)	CD3+ (Cells/ ul)	CD4+ / CD3+ (Cells/ ul)	CD8+ / CD3+ (Cells/ ul)	CD8+ / CD3- (Cells/ ul)	WBC morphology	RB morph
0																						
0																						
0																						
0																						
.04																						

C ology	PLT morphology	Comments
		Mild thrombocytosis (not clinically significant), no other significant changes-TH
		No significant changes-TH
		No Significant Changes. LC.
		No significant changes. LC.
		No significant changes. LC.

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PANELS - Serum Chemistry

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	**Age:**	4 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.81 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-H2	**IACUC:**	4202-02

Serum Chemistry		Sodium (mEq/L)	Potassium (mEq/L)	Magnesium (mEq/L)	Chloride (mEq/L)	Carbon Dioxide	Glucose (mg/dL)	Blood Urea Nitrogen (mg/dL)	Creatinine (mg/dL)	Total Protein (g/dL)	Albumin (g/dL)	Globulin (g/dL)	A:G Ratio	Total Bilirubin (mg/dL)	Calcium (mg/dL)	Phosphate (mg/dL)
28/Jan/19	**0128_123342**						80	20	0.9	7.5	2.7	4.8	0.56	0.8	8.9	7.1
16/Oct/18	**1016_124411**						44	16	1	7	2.4	4.6	0.52	0.3	7.7	5.1
29/Aug/17	**0829_114537**						49	29	0.9	7.7	3.5	4.2	0.83	0.4	8.7	4.8
08/Aug/16	**0808_111520**						39	**31**	0.6	6.9	3.9	3	1.3	0.5	8.9	6.3
01/Sep/15	**50901_11492**						129	22	0.8	6.4	3.9	2.5	1.56	0.3	9	8

Serum Chemistry		Cholesterol (mg/dL)	Alkaline Phosphatase (U/L)	ALT (SGPT; U/L)	AST (SGOT; U/L)	GGT (U/L)	Amylase Pancreatic	Amylase Salivary	Amylase Total	Lipase	Progesterone	Panel Comments
28/Jan/19	0128_123342	89	119	36		29			495	114		No significant changes-TH
16/Oct/18	1016_124411		193	28		48			371	96		Mild hypocalcemia (currently pregnant), mild hyperglobulinemia (cocci titer pending)-TH
29/Aug/17	0829_114537	102	717	34		90			599	124		Mild hyperglobulinemia, cocci titer submitted. LC.
08/Aug/16	0808_111520	116	796	39		123			602	103		No significant changes. LC.
01/Sep/15	50901_11492	175	710	39		113			472	101		No significant changes. LC.

PANELS - Special Chemistry

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	**Age:**	4 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.81 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-H2	**IACUC:**	4202-02

Special Chemistry	Panel Comments	Ferritin	C-Reactive Protein	Vancomycin	Sirolimus	Creatine Kinase Total Activity [30-231]	CK MB Quotient [0-3]	CK MB Mass [0-5]	Troponin_I [0.00-0.39]

Special Chemistry	Cyclosporine A	Tacrolimus	Vitamin D2, 25-hydroxy (ng/ml)	Vitamin D3, 25-hydroxy (ng/ml)	Vitamin D total, 25-hydroxy (ng/ml)	1,25-dihydroxy-Vitamin D2 (pg/ml)	1,25-dihydroxy-Vitamin D3 (pg/ml)	1,25-dihydroxy-Vitamin D Total (pg/ml)

Special Chemistry	pO2, ART [80-104]	O2 Saturation, ART [95-99]	pCO2, ART [33-48]	Bicarbonate, WBLD [22-26]	Base Deficit, Blood, ART

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PANELS - Tuberculosis Test

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	Age:	4 y 2 m	Project:	ABC Mn Breeding
Sex:	Female	Weight:	6.81 on 1/28/19	Investigator:	Breeding 75 01
Species:	Macaca nemestrina	Location:	AA142-H2	IACUC:	4202-02

Tuberculosis Test	TB Response @ 24hrs	TB Response @ 48hrs	TB Response @ 72hrs	TB Test Type	Where Tested
				mammalian	right lid
Result Comments					
10/16/18	G0 - No Reaction	G0 - No Reaction	G0 - No Reaction	mammalian	right lid
Result Comments					
4/16/18	G1 - Bruise	G0 - No Reaction	G0 - No Reaction	mammalian	left lid
Result Comments					
8/29/17	G1 - Bruise	G0 - No Reaction	G0 - No Reaction	mammalian	right lid
Result Comments					
4/11/17	2 Bruise, needle trauma	2 Bruise, needle trauma	1 No response	mammalian	left lid
Result Comments					
8/8/16	1 No response	1 No response	1 No response	mammalian	right lid
Result Comments					
3/1/16	2 Bruise, needle trauma	1 No response	1 No response	mammalian	left lid
Result Comments					
9/3/15			1 No response		
Result Comments					
9/2/15		2 Bruise, needle trauma			
Result Comments					
9/1/15	2 Bruise, needle trauma				
Result Comments					
6/12/15			1 No response		
Result Comments					
6/11/15		1 No response			
Result Comments					
6/10/15	1 No response				
Result Comments					

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PANELS - MRSA Test

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	**Age:**	4 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.81 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-H2	**IACUC:**	4202-02

MRSA Test	Lab	Test ID	

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PANELS - Virus Test

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	Age:	4 y 2 m	Project:	ABC Mn Breeding
Sex:	Female	Weight:	6.81 on 1/28/19	Investigator:	Breeding 75 01
Species:	Macaca nemestrina	Location:	AA142-H2	IACUC:	4202-02

Virus Test	Target	Virus	Virus Purpose	Virus Test Method	Virus Test Result
1/28/19		Filovirus, NOS			negative (-)
1/28/19	antibody	SIV		Elisa Test	negative (-)
1/28/19	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
1/28/19	antibody	STLV-I		Elisa Test	negative (-)
1/28/19	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
1/28/19			colony screening		
10/16/18	antibody	SIV		Elisa Test	negative (-)
10/16/18	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
10/16/18	antibody	STLV-I		Elisa Test	negative (-)
10/16/18	antibody	SRV-2 (Type D / Washington)		Immunoblot	negative (-)
10/16/18	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
4/16/18	antibody	SIV		Elisa Test	negative (-)
4/16/18	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
4/16/18	antibody	STLV-I		Elisa Test	negative (-)
4/16/18	antibody	SRV-2 (Type D / Washington)		Immunoblot	negative (-)
4/16/18	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
8/29/17	antibody	SIV		Elisa Test	negative (-)
8/29/17	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
8/29/17	antibody	STLV-I		Elisa Test	negative (-)
8/29/17	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
8/29/17	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
4/11/17	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
9/6/16	antibody	SIV		Elisa Test	negative (-)

9/6/16	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
9/6/16	antibody	STLV-I		Elisa Test	negative (-)
9/6/16	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
9/6/16	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
8/8/16	antibody	SIV		Elisa Test	negative (-)
8/8/16	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
8/8/16	antibody	STLV-I		Elisa Test	negative (-)
8/8/16	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
8/8/16	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
7/11/16	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
7/11/16	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
6/8/16	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
6/8/16	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
5/16/16	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
5/16/16	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
3/1/16	antibody	SIV		Elisa Test	negative (-)
3/1/16	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
3/1/16	antibody	STLV-I		Elisa Test	negative (-)
3/1/16	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
3/1/16	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
8/31/15	antibody	SIV		Elisa Test	negative (-)
8/31/15	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
8/31/15	antibody	STLV-I		Elisa Test	negative (-)
8/31/15	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)

8/31/15	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
8/19/15	antibody	SIV		Elisa Test	negative (-)
8/19/15	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
8/19/15	antibody	STLV-I		Elisa Test	negative (-)
8/19/15	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
8/19/15	viral DNA	SRV-2 (Type D / Washington)	colony screening	PCR (Polymerase Chain Reaction Assay)	negative (-)
6/9/15	antibody	SIV		Elisa Test	negative (-)
6/9/15	antibody	CHV-1 (B virus), Cercopithecine herpesvirus 1		Elisa Test	negative (-)
6/9/15	antibody	STLV-I		Elisa Test	negative (-)
6/9/15	antibody	SRV-2 (Type D / Washington)		Elisa Test	negative (-)
6/9/15			colony screening		

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PANELS - Chagas

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	**Age:**	4 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.81 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-H2	**IACUC:**	4202-02

T Cruzi	**Result**
1/28/19	none present

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PANELS - Valley Fever

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	**Age:**	4 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.81 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-H2	**IACUC:**	4202-02

Cocci

	Panel Comments	IgG Titer Result	IgG Titer Value	IgM Titer Result	IgM Titer Value
1/28/19		negative (-)	<1:1	negative (-)	<1:1
10/16/18		negative (-)	<1:1	negative (-)	<1:1
4/16/18		negative (-)	<1:1	negative (-)	<1:1
8/29/17		negative (-)	<1:1	negative (-)	<1:1
9/6/16	VIFE Automated Import on 14-SEP-16	negative (-)			
8/8/16	VIFE Automated Import on 12-AUG-16	negative (-)			
6/8/16	VIFE Automated Import on 13-JUN-16	negative (-)			
5/16/16	VIFE Automated Import on 29-JUN-16	negative (-)			
3/2/16		negative (-)	<1:1	negative (-)	<1:1
3/1/16	VIFE Automated Import on 29-JUN-16	negative (-)			
8/31/15	VIFE Automated Import on 11-SEP-15	negative (-)			
8/19/15	VIFE Automated Import on 11-SEP-15	negative (-)			
6/9/15	VIFE Automated Import on 16-JUN-15	negative (-)			

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PANELS - Microbiology

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	**Age:**	4 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.81 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-H2	**IACUC:**	4202-02

Microbiology	Panel Comments	Parasitic Organism	Parasitology	Quantity
1/28/19	VIFE Automated Import on 30-JAN-19	TRYPANOSOMA , CRUZI (ANTIBODY)		none present

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PANELS - Microbiology UW

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	**Age:**	4 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.81 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-H2	**IACUC:**	4202-02

Microbiology UW		Panel Comments	Organism Result	Special Requests
1/28/19	T42664	. No Aeromonas isolated. No Salmonella or Shigella isolated. No Campylobacter species isolated	No Salmonella or Shigella isolated	None

Specimen Description	Test Ordered
Stool	UW195

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PANELS - Daily Observations

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	**Age:**	4 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.81 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-H2	**IACUC:**	4202-02

Daily Observations	Panel Comments	Appetite	Attitude	Hydrated	Stool group housed	Stool none	Stool normal	Stool soft
9/20/17		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
9/19/17		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
9/18/17		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
9/17/17		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
9/16/17		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
9/15/17		Normal	BAR (bright, alert, responsive)	Yes			50	50
Result Comments								
9/14/17		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
9/13/17		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
9/12/17		Normal	BAR (bright, alert, responsive)	Yes			100	
Result Comments								
9/11/17		Normal	BAR (bright, alert, responsive)	Yes			100	
Result Comments								

9/10/17		Normal	BAR (bright, alert, responsive)	Yes			100	
Result Comments								
9/9/17		Normal	BAR (bright, alert, responsive)	Yes			100	
Result Comments								
9/8/17		Normal	BAR (bright, alert, responsive)	Yes			100	
Result Comments								
9/7/17		Normal	BAR (bright, alert, responsive)	Yes			100	
Result Comments								
9/6/17		Normal	BAR (bright, alert, responsive)	Yes			100	
Result Comments								
9/5/17		Normal	BAR (bright, alert, responsive)	Yes			100	
Result Comments								
9/4/17		Normal	BAR (bright, alert, responsive)	Yes			100	
Result Comments								
9/3/17		Normal	BAR (bright, alert, responsive)	Yes			100	
Result Comments								
12/1/16		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
11/30/16		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
11/29/16		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								

11/28/16		Normal	BAR (bright, alert, responsive)	Yes			50	50
Result Comments								
11/27/16		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
11/26/16		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
11/25/16		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
11/24/16		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
11/23/16		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
11/22/16		Normal	BAR (bright, alert, responsive)	Yes			100	
Result Comments								
11/21/16		Normal	BAR (bright, alert, responsive)	Yes				
Result Comments								
11/20/16		Normal	BAR (bright, alert, responsive)	Yes			50	50
Result Comments								

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PANELS - Protocol Monitoring

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	**Age:**	4 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.81 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-H2	**IACUC:**	4202-02

Protocol Monitoring	Body Condition Score	Temperature	Weight
1/28/19	3 - Optimum	99	6.81
1/22/19	3 - Optimum	98.9	7.01
10/16/18	3 - Optimum	101.4	6.38
9/6/17	2.5 - Lean		4.57
9/6/16	BC2 Thrifty (0-5 scale)		3.14
8/24/16	BC2 Thrifty (0-5 scale)		3.35
7/11/16	BC2 Thrifty (0-5 scale)		2.85

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PANELS - Genotype

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	Age:	4 y 2 m	Project:	ABC Mn Breeding
Sex:	Female	Weight:	6.81 on 1/28/19	Investigator:	Breeding 75 01
Species:	Macaca nemestrina	Location:	AA142-H2	IACUC:	4202-02

Genotype	Panel Comments	A1	A2	Locus
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	124	124	D7S794
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.			D5S1457
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	195	207	D7S513
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	217	229	D3S1768
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	224	232	D13S765
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	326	326	D11S925
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	206	208	D6S291
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	215	227	D6S276
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	191	197	D6S1691
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	154	157	D10S1412

3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	296	332	D7S794
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	156	156	D16S403
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	152	160	D8S1106
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	111	119	MFGT21
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	110	118	MFGT22
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	287	291	D4S2365
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	260	268	D11S2002
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	204	0	D12S67
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	236	252	D17S1300
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.			D6S501
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.			D2S1333
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.			DXS2506

3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	270	288	D12S364
3/31/16	VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.	127	129	D4S413

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PANELS - Urinanalysis

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	**Age:**	4 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.81 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-H2	**IACUC:**	4202-02

Urinanalysis	Panel Comments	

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PANELS - Pregnancy Test

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	**Age:**	4 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.81 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-H2	**IACUC:**	4202-02

Pregnancy Test	Panel Comments	Biparietal diameter (mm)	Due date	Estimated Conception Date	Fetal heart rate (bmp)	Gestational age	Pregnancy Test Type	Pregnant
10/16/18		28.3	1/10/2019	7/22/2018	168	86	Ultrasound	Positive
Result Comments								

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PANELS - Ultrasound

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	**Age:**	4 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.81 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-H2	**IACUC:**	4202-02

Ultrasound	Panel Comments	

Result Comments

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PANELS - Endoscopy

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	**Age:**	4 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.81 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-H2	**IACUC:**	4202-02

Endoscopy	Panel Comments	

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PANELS - Radiography

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	**Age:**	4 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.81 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-H2	**IACUC:**	4202-02

Radiography	Panel Comments	Area Imaged	View
9/6/17	Left foot AP - no fractures in any of the bones imaged.	Extremity	VD
Result Comments		left foot	

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PANELS - Coagulation Assay

Feb 4, 2019 12:59:19 PM

Animal:	Z14367	**Age:**	4 y 2 m	**Project:**	ABC Mn Breeding
Sex:	Female	**Weight:**	6.81 on 1/28/19	**Investigator:**	Breeding 75 01
Species:	Macaca nemestrina	**Location:**	AA142-H2	**IACUC:**	4202-02

Coagulation Assay	Panel Comments	
Result Comments		

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

Attribute	Value	Start	End	Details

28/Jan/19	Information	Comments
Administration of medication	House, Tess	
Blood Draw	9	
CBC		No significant changes-TH
Cocci Test		
Fecal collection	Hodges, Schante	
Fecal O/P		Fecal flotation neg and external parasite exam-neg SH
Microbiology		VIFE Automated Import on 30-JAN-19
Physical Exam		Sedated for sample collection and exam (NYU infant). BAR prior to sedation. BW 9.93 kg, T 98.8, P 170, euhydrated. Good milk production from both mammary glands. Mild dental calculus. Heart and lungs auscultate WNL. Abdominal palpation WNL, uterus contracted down. Mild amount of bloody vaginal discharge but WNL for postpartum.
Physical examination		
Protocol Monitoring		
Sample collection		
Serum Chemistry		No significant changes-TH
UW Microbiology		. No Aeromonas isolated. No Salmonella or Shigella isolated. No Campylobacter species isolated. Reduced amounts of normal aerobic fecal flora
Virus Test		FILOVIRUS/EBOLA-LIKE -NEGATIVE
Virus Test		VIFE Automated Import on 30-JAN-19

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Atipamezole	28/Jan/19		1	mg	IM		House, Tess
Administration of medication	Dexmedetomidine	28/Jan/19		0.1	mg	IM		House, Tess
Administration of medication	Ketamine HCl	28/Jan/19		80	mg	IM		House, Tess

27/Jan/19	Information	Comments
Behavioral Monitoring		

24/Jan/19	Information	Comments
Administration of medication	House, Tess	
Infant removed from dam	Mead, Caroline	Dam: infant Z19023, removed from dam -for nursery rearing-dam heath screening, selected for NYU shipment-CJM
Physical Exam		Sedated dam to remove infant (NYU shipment). BAR prior to sedation. BW 10.39 kg, T 99.8, P 170, euhydrated. Mild dental calculus diffusely. Heart and lungs auscultate WNL. Milk easily expressed from each mammary gland. Abdominal palpation WNL, uterus contracted down. Normal amount of vaginal bleeding for postpartum. No other significant findings on exam.
Physical examination		
Protocol Monitoring		

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Atipamezole	24/Jan/19		1.5	mg	IM		House, Tess
Administration of medication	Dexmedetomidine	24/Jan/19		0.15	mg	IM		House, Tess
Administration of medication	Ketamine HCl	24/Jan/19		60	mg	IM		House, Tess

14/Jan/19	Information	Comments
Behavioral Monitoring		

12/Dec/18	Information	Comments
Behavioral Monitoring		

07/Nov/18	Information	Comments
Behavioral Monitoring		

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

11/Oct/18	Information	Comments
Behavioral Monitoring		

24/Sep/18	Information	Comments
Veterinary Case		
Sub Case	**Ob/gyn**	**[via WF] 2013 and 2016 viable births- CJM//1/21/19 viable birth overnight, BAR, nursing, pulled for NYU-CJM**
Veterinary Case		
Sub Case	**Semi-Annual Healthcare**	
Administration of medication	Malinowski, Carolyn	
Behavior Exam		
Blood Draw	12	
CBC		Stress leukogram. No other significant changes. CMM
Cocci Test		
Dental prophylaxis	Malinowski, Carolyn	
Dye application	Diaz, Simone	R upper arm, R thigh, L upper arm, L thigh
Physical Exam		BAR before sedation. W:10.36, BCS:3.5, T:102.1, HR:180. Euhydrated. Moderate calculus- ultrasonic cleaning by CJM. NAD on PE. Placed TB test in right eyelid. Collected 12ml blood.
Physical examination		
Pregnancy Test		
Protocol Monitoring		
Serum Chemistry		No significant changes. CMM
TB (tuberculin) testing	Hodges, Schante	
Tuberculosis Test		Tuberculin serial#445x Exp 6/14/2019
Ultrasound procedure	Hodges, Schante	
Virus Test		VIFE Automated Import on 08-OCT-18
Virus Test		VIFE Automated Import on 09-OCT-18

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl	24/Sep/18		130	mg	IM		Malinowski, Carolyn

06/Sep/18	Information	Comments
Behavioral Monitoring		

10/Aug/18	Information	Comments
Behavioral Monitoring		

04/Jul/18	Information	Comments
Behavioral Monitoring		

29/Jun/18	Information	Comments
Weight	10.38	

13/Jun/18	Information	Comments
Behavioral Monitoring		

02/May/18	Information	Comments
Behavioral Monitoring		

05/Apr/18	Information	Comments
Behavioral Monitoring		

19/Mar/18	Information	Comments
Veterinary Case		**Semi-annual TB testing & blood draw for Virus testing - TH**
Sub Case	**Semi-Annual Healthcare**	**Semi-annual TB testing & blood draw for Virus testing - TH**
Administration of medication	House, Tess	

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

Behavior Exam		
Blood Draw	12	
Cocci Test		
Dental prophylaxis	Mintner, Sherri	
Dye application	Diaz, Simone	R upper arm, R thigh, L upper arm, L thigh
Physical Exam		WNL-Tuberculin serial #444x Exp 6/17/18; resp 40, mild calculi, mensing - TH
Physical examination	House, Tess	WNL-Tuberculin serial #444x Exp 6/17/18; resp 40, mild calculi, mensing - TH
TB (tuberculin) testing	House, Tess	
Tuberculosis Test		
Virus Test		VIFE Automated Import on 05-APR-18

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl			100	mg	IM		House, Tess

08/Mar/18	Information	Comments
Behavioral Monitoring		

13/Feb/18	Information	Comments
Behavioral Monitoring		

16/Jan/18	Information	Comments
Behavioral Monitoring		

11/Dec/17	Information	Comments
Behavioral Monitoring		

13/Nov/17	Information	Comments
Behavioral Monitoring		

09/Oct/17	Information	Comments
Behavioral Monitoring		

20/Sep/17	Information	Comments
Veterinary Case		**Semi-annual TB testing & blood draw for Virus testing - LC**
Sub Case	**Semi-Annual Healthcare**	**Semi-annual TB testing & blood draw for Virus testing - LC**
Administration of medication	Chichester, Lee	
Behavior Exam		
Blood Draw	12	
CBC		No significant changes. LC.
Dye application	Diaz, Simone	R upper arm, R thigh, L upper arm, L thigh
Physical Exam		Moderate dental wear. Remainder of the exam WNL. Tuberculin serial #444x Exp 6/17/18 - LC
Physical examination	Chichester, Lee	Moderate dental wear. Remainder of the exam WNL. Tuberculin serial #444x Exp 6/17/18 - LC
Serum Chemistry		No significant changes. LC.
TB (tuberculin) testing	Chichester, Lee	
Tuberculosis Test		
Virus Test		VIFE Automated Import on 06-OCT-17
Virus Test		VIFE Automated Import on 26-SEP-17

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl			90	mg	IM		Chichester, Lee

15/Sep/17	Information	Comments
Behavioral Monitoring		

08/Aug/17	Information	Comments
Behavioral Monitoring		

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

19/Jul/17	Information	Comments
Behavioral Monitoring		

27/Jun/17	Information	Comments
Veterinary Case		**Summer tattoo's, infant exam and weights. - LC**
Sub Case	**Semi-Annual Healthcare**	**Summer tattoo's, infant exam and weights. - LC**
Physical Exam		Body weight, appeared hydrated and healthy cage side - LC
Physical examination	Chichester, Lee	Body weight, appeared hydrated and healthy cage side - LC

09/Jun/17	Information	Comments
Behavioral Monitoring		

01/May/17	Information	Comments
Behavioral Monitoring		

14/Apr/17	Information	Comments
Behavioral Monitoring		

28/Mar/17	Information	Comments
Veterinary Case	**Trauma**	**S-Hip is healed well. LCh P-Close record and monitor as routine. LCh**

27/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

26/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

25/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

24/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

23/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

22/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

21/Mar/17	Information	Comments
Veterinary Case	**Trauma**	**S-Sedated for re-bleed for serology. LCh O-The wound site on the left hip is healing well with ~1cm diameter scabbed area remaining. LCh**
Administration of medication	Chichester, Lee	
Blood Draw	8	
Protocol Monitoring		
Virus Test		VIFE Automated Import on 01-MAY-17
Virus Test		VIFE Automated Import on 10-APR-17

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Atipamezole	21/Mar/17		1	mg	IM		Chichester, Lee

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

Administration of medication	Dexmedetomidine	21/Mar/17		0.1	mg	IM		Chichester, Lee
Administration of medication	Ketamine HCl	21/Mar/17		30	mg	IM		Chichester, Lee

20/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

19/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

18/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

17/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

16/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

15/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

14/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

13/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

12/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

11/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	50, BAR, Nor, Yes	

10/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	50, BAR, Nor, Yes	

09/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

08/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

07/Mar/17	Information	Comments

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

Veterinary Case	Trauma	S-Sedated for TB testing. LCh O-Weight 7.65kg, stable. The wound site is healing well, area is contracting down. LCh A-Healing wound. LCh P-Monitor. LCh
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	Sedated for TB testing. , LCh[via WF]

06/Mar/17	Information	Comments
Sub Case	**Semi-Annual Healthcare**	**Semi-annual TB testing & blood draw for Virus testing - LC**
Administration of medication	Chichester, Lee	
Behavior Exam		
Blood Draw	8	
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	, , , BAR, Nor, Yes	
Dental prophylaxis	Chichester, Lee	
Dye application	Diaz, Simone	R upper arm, R thigh, L upper arm, L thigh
Physical Exam		Mild dental calculi and was hand scaled. There is an old wound on the lower back that have a clinical case open and the wound is healing well. Remainder of the exam WNL. - Tuberculin serial #444x Exp 6/17/18 - LC
Physical examination	Chichester, Lee	Mild dental calculi and was hand scaled. There is an old wound on the lower back that have a clinical case open and the wound is healing well. Remainder of the exam WNL. - Tuberculin serial #444x Exp 6/17/18 - LC
Pregnancy Test		TB testing Exam, pregnancy determination
TB (tuberculin) testing	Chichester, Lee	
Tuberculosis Test		
Ultrasound procedure	Chichester, Lee	Not pregnant at this time
Virus Test		VIFE Automated Import on 10-MAY-17
Virus Test		VIFE Automated Import on 17-MAR-17

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl			80	mg	IM		Chichester, Lee

05/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

04/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

03/Mar/17	Information	Comments
Behavioral Monitoring		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	, 100, BAR, Nor, Yes	

02/Mar/17	Information	Comments
Veterinary Case	**Trauma**	**S-Caudal site is still healing. Site is clean and dry. LCh**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

01/Mar/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

28/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

27/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

26/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

25/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	

24/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	

23/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

22/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

21/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

20/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

19/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

18/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

17/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	50, BAR, Nor, Yes	

16/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

15/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

14/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Deh, Nor, Yes	

13/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Deh, Nor, Yes	

12/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	50, BAR, Deh, Nor, Yes	

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

11/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	50, BAR, Deh, Nor, Yes	

10/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	50, BAR, Deh, Nor, Yes	

09/Feb/17	Information	Comments
Veterinary Case	**Trauma**	**S-Sites remain healthy and healing well. Returned to social group to discourage picking. LCh P-Monitor LCh**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Deh, Nor, Yes	
Weight	7.66	

08/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Deh, Nor, Yes	

07/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Deh, Nor, Yes	

06/Feb/17	Information	Comments
Veterinary Case	**Trauma**	**S-Sites are clean, dry and healthy, but completely dehisced. LCh A-Animal removed sutures, picking. LCh P-analgesia, second intention healing. LCh**
Administration of medication		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	, 100, BAR, Deh, Nor, Yes	

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Meloxicam (Metacam)	06/Feb/17	2/9/17	1	mg	PO	SID	Chichester, Lee

05/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Sut, Yes	

04/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Sut, Yes	

03/Feb/17	Information	Comments
Veterinary Case	**Trauma**	**S-Sites are clean, dry and healing. LCh O-Caudal site is completely dehisced on the skin. LCh A-Picking. LCh P-Analgesia, monitor, heal by second intention. LCh**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Sut, Yes	

02/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Sut, Yes	

01/Feb/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Sut, Yes	

31/Jan/17	Information	Comments

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

Veterinary Case	**Trauma**	**S-Suture site is clean, dry and has minimal inflammation. No further evidence of picking. LCh O-Surgical site is clear, dry and healthy. The animal is picking at the caudal incision on the ventral aspect and has initiated a small spot of blood. LCh P-Monitor, continue analgesia. LCh**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Sut, Yes	

30/Jan/17	Information	Comments
Veterinary Case	**Trauma**	**S-NHP presented with 4 puncture wounds to the left lateral lower back. The animal was sedated. LCh O-There are 4 puncture wounds on the lateral left lower back ~5mm in length. The cranial 2 wounds are connected with a laceration of the underlying muscle. The caudal 2 lacerations are also connected with minimal muscle lacerations. Systemic and local analgesia were given. The area was clipped of hair and cleaned with chlorhexidine scrub. The cranial punctures were connected by a skin incision creating a 7cm skin defect and caudal punctures were connected also to create a 5cm skin defect to allow access to the muscle lacerations. The cranial wound had a 4cm muscle laceration that was closed with 2-0 PDS simple continuous sutures. The caudal wound had a 1 cm muscle laceration that was closed with 2-0 PDS simple continuous suture. The two skin defects were closed with intradermal 2-0 PDS sutures with a single simple interrupted skin suture at the ventral end to keep the ending closed. Animal was recovered in a single cage. LCh A-Social trauma. LCh P-Single cage, analgesia. LCh**
Veterinary Case	**Trauma**	
Sub Case	**Trauma**	
Administration of medication	Chichester, Lee	
Administration of medication		
Physical Exam		
Physical examination		
Protocol Monitoring		
Treatment and/or observation		

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Atipamezole	30/Jan/17		1	mg	IM		Chichester, Lee
Administration of medication	Bupivacaine (Marcaine)	30/Jan/17		0.35	ml	INFUSION		Chichester, Lee
Administration of medication	Dexmedetomidine	30/Jan/17		0.1	mg	IM		Chichester, Lee
Administration of medication	Ketamine HCl	30/Jan/17		20	mg	IM	ONCE	Chichester, Lee
Administration of medication	Ketamine HCl	30/Jan/17		50	mg	IM		Chichester, Lee
Administration of medication	Meloxicam (Metacam)	30/Jan/17		1	mg	IM		Chichester, Lee
Administration of medication	Meloxicam (Metacam)	31/Jan/17	2/3/17	1	mg	PO	SID	Chichester, Lee

23/Jan/17	Information	Comments
Weight	8.14	

04/Jan/17	Information	Comments
Behavioral Monitoring		

08/Dec/16	Information	Comments
Behavioral Monitoring		

28/Nov/16	Information	Comments
Weaning	Chichester, Lee	

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

24/Nov/16	Information	Comments
Behavioral Monitoring		

20/Oct/16	Information	Comments
Behavioral Monitoring		

22/Sep/16	Information	Comments
Behavioral Monitoring		

22/Aug/16	Information	Comments
Veterinary Case		**Semi-annual TB testing & blood draw for Virus testing - LC**
Sub Case	**Semi-Annual Healthcare**	**Semi-annual TB testing & blood draw for Virus testing - LC**
Administration of medication	Chichester, Lee	
Behavior Exam		
Blood Draw	9	
CBC		No significant changes. LC.
Cocci Test		
Physical Exam		WNL - LC
Physical examination	Chichester, Lee	WNL - LC
Serum Chemistry		No significant changes. LC.
TB (tuberculin) testing	Chichester, Lee	
Tuberculosis Test		
Virus Test		VIFE Automated Import on 06-SEP-16
Virus Test		VIFE Automated Import on 31-AUG-16

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl			80	mg	IM		Chichester, Lee

19/Aug/16	Information	Comments
Behavioral Monitoring		

20/Jul/16	Information	Comments
Behavioral Monitoring		

22/Jun/16	Information	Comments
Behavioral Monitoring		

24/May/16	Information	Comments
Behavioral Monitoring		

26/Apr/16	Information	Comments
Behavioral Monitoring		

28/Mar/16	Information	Comments
TB testing	**Semi-Annual Healthcare**	**Semi-annual TB testing & blood draw for Virus testing - LC**
Administration of medication	Chichester, Lee	
Behavioral Monitoring		
Behavior Exam		
Blood Draw	8	
Cocci Test		VIFE Automated Import on 29-JUN-16
Physical Exam		WNL, Tuberculin mammalian, Human Isolates Intradermic, Serial No.: 443X, Exp. Date: 17JUN2017 - LC
Physical examination	Chichester, Lee	WNL, Tuberculin mammalian, Human Isolates Intradermic, Serial No.: 443X, Exp. Date: 17JUN2017 - LC
TB (tuberculin) testing	Chichester, Lee	
Tuberculosis Test		
Virus Test		VIFE Automated Import on 02-MAY-16
Virus Test		VIFE Automated Import on 20-JUN-16

WaNPRC
Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl			80	mg	IM		Chichester, Lee

23/Feb/16	Information	Comments
Administration of medication	Chichester, Lee	
Blood Draw	2	
Cocci Test		
Weight	9.49	

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Atipamezole	23/Feb/16		1	mg	IM		Chichester, Lee
Administration of medication	Dexmedetomidine	23/Feb/16		0.1	mg	IM		Chichester, Lee
Administration of medication	Ketamine HCl	23/Feb/16		20	mg	IM		Chichester, Lee

19/Feb/16	Information	Comments
Behavioral Monitoring		

31/Jan/16	Information	Comments
Behavioral Monitoring		

31/Dec/15	Information	Comments
Weight	9	Exam, BW's, Serology sent to Seattle, Alopecia score.

29/Dec/15	Information	Comments
Ob/gyn	**Clinical Diagnostic Procedure**	**Pregnancy Determination //2/26/16 Viable infant Z16041 delivered overnight. LC.**
Behavior Exam		
Blood Draw	9	Exam, BW's, Serology sent to Seattle, Cocci sent to protatek, Alopecia score.
Cocci Test		VIFE Automated Import on 26-JAN-16
Cocci Test		
Physical Exam		Exam, BW's, Serology sent to Seattle, Alopecia score. Pregnant.
Physical examination	Chichester, Lee	Exam, BW's, Serology sent to Seattle, Alopecia score.
Pregnancy Test		Pregnancy Determination
Ultrasound procedure	Chichester, Lee	Pregnancy Determination
Virus Test		VIFE Automated Import on 13-JAN-16

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Physical examination	Atipamezole	29/Dec/15		0	mg			Ambs, Samantha
Physical examination	Atropine	29/Dec/15		0	mg	IM		Ambs, Samantha
Physical examination	Dexmedetomidine	29/Dec/15		0	mg			Ambs, Samantha
Physical examination	Ivermectin	29/Dec/15		0	mg			Ambs, Samantha
Physical examination	Ketamine HCl	29/Dec/15		80	mg	IM		Mead, Caroline

21/Dec/15	Information	Comments
Behavioral Monitoring		

23/Nov/15	Information	Comments
Behavioral Monitoring		

02/Nov/15	Information	Comments
Behavioral Monitoring		

29/Sep/15	Information	Comments
Behavioral Monitoring		

22/Sep/15	Information	Comments
Maintenance procedure	**Semi-Annual Healthcare**	

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

Behavior Exam		
Blood Draw	9	SA TB testing, Virology sent to Seattle, In house CBC/CHEM, Alopecia score, dye
CBC		No significant changes. LC.
Cocci Test		VIFE Automated Import on 30-SEP-15
Dye application	Engelhardt, Heidi	R upper arm, R thigh, L upper arm, L thigh
Physical Exam		SA TB testing, Virology sent to Seattle, In house CBC/CHEM, Alopecia score, dye.
Physical examination	Chichester, Lee	SA TB testing, Virology sent to Seattle, In house CBC/CHEM, Alopecia score, dye.
Serum Chemistry		No significant changes. Very mild hypoalbuminemia, not of clinical significance. LC.
TB (tuberculin) testing	Chichester, Lee	SA Exam, TB testing, Virology, Alopecia score, dye
Tuberculosis Test		Tuberculin mammalian, Human Isolates Intradermic Serial No.: 443X Exp. Date: 17JUN2017
Virus Test		VIFE Automated Import on 25-NOV-15
Virus Test		VIFE Automated Import on 25-SEP-15
Weight	8.11	

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Physical examination	Atipamezole	22/Sep/15		0	mg			Ambs, Samantha
Physical examination	Atropine	22/Sep/15		0	mg	IM		Ambs, Samantha
Physical examination	Dexmedetomidine	22/Sep/15		0	mg			Ambs, Samantha
Physical examination	Ivermectin	22/Sep/15		0	mg			Ambs, Samantha
Physical examination	Ketamine HCl	22/Sep/15		80	mg	IM		Mead, Caroline

10/Aug/15	Information	Comments
Behavioral Monitoring		

17/Jul/15	Information	Comments
Behavioral Monitoring		

30/Jun/15	Information	Comments
Behavioral Monitoring		

22/Jun/15	Information	Comments
Behavioral Monitoring		

19/Jun/15	Information	Comments
Behavioral Monitoring		
Cocci Test		

16/Jun/15	Information	Comments
Maintenance procedure	**Semi-Annual Healthcare**	
Blood Draw	11	SA TB testing, Virology sent to Seattle, Cocci titer follow up sent to Protatek.
Cocci Test		VIFE Automated Import on 23-JUN-15
Dye application	Engelhardt, Heidi	Dye: R upper arm, R thigh, L upper arm, L thigh --- Alopecia Score: Diffuse pattern on tail, R and L arms, and R upper leg = 2; no infant
Physical Exam		SA TB testing, Virology sent to Seattle, Dye, Alopecia score. BSC=3.5
Physical examination	Chichester, Lee	SA TB testing, Virology sent to Seattle, Dye, Alopecia score.
Pregnancy Test		Pregnancy Determination
TB (tuberculin) testing	Chichester, Lee	SA Exam, TB testing, virology, alopecia score, dye
Tuberculosis Test		Tuberculin mammalian, Human Isolates Intradermic Serial #: 442X EXP Date: 20FEB2017
Ultrasound procedure	Chichester, Lee	Pregnancy Determination: Not pregnant at this time
Virus Test		VIFE Automated Import on 23-JUN-15
Virus Test		VIFE Automated Import on 30-NOV-15
Weight	7.9	SA TB testing, Virology sent to Seattle, Dye, Alopecia score.

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Physical examination	Atipamezole	16/Jun/15		0	mg			Ambs, Samantha
Physical examination	Atropine	16/Jun/15		0	mg	IM		Ambs, Samantha
Physical examination	Dexmedetomidine	16/Jun/15		0	mg			Ambs, Samantha
Physical examination	Ivermectin	16/Jun/15		0	mg			Ambs, Samantha
Physical examination	Ketamine HCl	16/Jun/15		70	mg	IM		Mead, Caroline

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

13/Jun/15	Information	Comments
Behavioral Monitoring		

05/Jun/15	Information	Comments
Behavioral Monitoring		

29/May/15	Information	Comments
Behavioral Monitoring		

18/May/15	Information	Comments
Behavioral Monitoring		

11/May/15	Information	Comments
Behavioral Monitoring		

06/May/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

05/May/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

04/May/15	Information	Comments
Behavioral Monitoring		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

03/May/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

02/May/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

01/May/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

30/Apr/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

29/Apr/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

28/Apr/15	Information	Comments
Behavioral Monitoring		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

27/Apr/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

26/Apr/15	Information	Comments

WaNPRC
Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

25/Apr/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

24/Apr/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

23/Apr/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

22/Apr/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

21/Apr/15	Information	Comments
Behavioral Monitoring		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

20/Apr/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

19/Apr/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

18/Apr/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

17/Apr/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

16/Apr/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

15/Apr/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

14/Apr/15	Information	Comments
Behavioral Monitoring		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

13/Apr/15	Information	Comments
Referral for observation	**Wound Care(Clinical)**	**NHP was noted to have scabbing, superficial excoriations and ulcerations of her tail from being chewed on. The tail appears viable at this time. Plan - monitor tail for healing. LC. //5/1/15 The proximal tail appears to be healing well, but the tail tip still has a scab remaining. Will monitor to ensure the tip doesn't require amputation. LC.//5/6/15 cageside tail tip and tissue is present, plan is to close case and monitor as routine, no tail amp needed at this time. cac**

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

Treatment and/or observation		

08/Apr/15	Information	Comments
Behavioral Monitoring		

31/Mar/15	Information	Comments
Behavioral Monitoring		

24/Mar/15	Information	Comments
Behavioral Monitoring		

17/Mar/15	Information	Comments
Behavioral Monitoring		

09/Mar/15	Information	Comments
Behavioral Monitoring		

03/Mar/15	Information	Comments
Blood Draw	5	Quarterly BW's, U/S, Took in house CBC/CHEM for follow up
CBC		No significant changes. LC.
Physical Exam		Quarterly BW's, Virology.
Physical examination	Carrier, Cathy	Quarterly BW's, U/S, Temp: 99.4, HR:177, BSC=3, Hydration: Good. Follow up CBC/ CHEM in house
Pregnancy Test		Quarterly BW's, U/S.
Serum Chemistry		No significant changes. Hypoalbuminemia is corrected. LC.
Ultrasound procedure	Chichester, Lee	Quarterly BW's & U/S. Pregnancy determination, NOT pregnant at this time.
Weight	7.15	Quarterly BW's, U/S's. See U/S procedure for results

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Physical examination	Atipamezole	03/Mar/15		0	mg			Mead, Caroline
Physical examination	Atropine	03/Mar/15		0	mg	IM		Mead, Caroline
Physical examination	Dexmedetomidine	03/Mar/15		0	mg			Mead, Caroline
Physical examination	Ivermectin	03/Mar/15		0	mg			Mead, Caroline
Physical examination	Ketamine HCl	03/Mar/15		50	mg	IM		Mead, Caroline

19/Feb/15	Information	Comments
Weight	7	

27/Jan/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

26/Jan/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

25/Jan/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

24/Jan/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

23/Jan/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

22/Jan/15	Information	Comments

WaNPRC
Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces- formed feces in caging

21/Jan/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

20/Jan/15	Information	Comments
Maintenance procedure	**Semi-Annual Healthcare**	
Behavior Exam		
Blood Draw	17.5	SA, Virology/PAXgene sent to Seattle, CHEM/CBC in house
CBC		Mild normocytic, normochromic anemia. May be menstruation related. LC.
Cocci Test		VIFE Automated Import on 30-JAN-15
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Dye application	Engelhardt, Heidi	R upper arm, R thigh, L upper arm, L thigh
Hair collection	Ambs, Samantha	
Physical Exam		SA Exam, TB testing, virology, paxgene, CBC/Chem panel, dye, hair collection; alopecia score=3, cycling, right medial elbowlaceration healing, cleaned and glued heal by secondary intention, scabs on tail
Physical examination	Carrier, Cathy	SA Exam, TB testing
Pregnancy Test		Pregnancy Determination
Serum Chemistry		Mild hypoalbuminemia, not likely clinically relevant. Will recheck in 3-6 weeks. LC.
TB (tuberculin) testing	Carrier, Cathy	SA Exam, TB testing
Tuberculosis Test		Tuberculin mammalian, Human Isolates Intradermic Serial #: 442X EXP Date: 20FEB2017
Ultrasound procedure	Chichester, Lee	Pregnancy Determination-not pregnant at this time
Virus Test		VIFE Automated Import on 11-FEB-15
Virus Test		VIFE Automated Import on 29-JAN-15
Weight	6.8	

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Hair collection	Atropine	20/Jan/15		0	mg	IM		Ambs, Samantha
Hair collection	Ketamine HCl	20/Jan/15		0	mg	IM		Ambs, Samantha
Physical examination	Atipamezole	20/Jan/15		0	mg			Mead, Caroline
Physical examination	Atropine	20/Jan/15		0	mg	IM		Mead, Caroline
Physical examination	Dexmedetomidine	20/Jan/15		0	mg			Mead, Caroline
Physical examination	Ivermectin	20/Jan/15		0	mg			Mead, Caroline
Physical examination	Ketamine HCl	20/Jan/15		70	mg	IM		Mead, Caroline

19/Jan/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

16/Jan/15	Information	Comments
Wound care	**Wound Care(Clinical)**	**NHP presented with an older, healing 6cm skin laceration to the left medial elbow. No lameness or discomfort noted. Due to age of the wound it will be allowed to heal by second intention. Plan - recheck during planned sedation on Tuesday morning. LC.// 1/20/15 left medial elbow has a laceration already healing by 2nd intention approx. 5cm now with good granulation bed. area was clipped and cleaned and had glue layered atop to keep lesion clean. no selling around site and NHP using limb normally. plan is to monitor healing while out in group. cac //1/27/15 Site has healed well. Close record and monitor as routine. LC.**
Treatment and/or observation		

07/Jan/15	Information	Comments
Weight	6.8	

26/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

25/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed

24/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed

23/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces
Weight	6.95	

22/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

21/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

20/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

19/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

18/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

17/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

16/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

15/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

14/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

13/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

12/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

11/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

10/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	6.8	

09/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

08/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

07/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

06/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

05/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

04/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

03/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

02/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

01/Dec/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

30/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

29/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed, unable to identify individual feces.

28/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed, unable to identify individual feces.

27/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed, unable to identify individual feces

26/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

25/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

24/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

23/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed, unable to identify individual feces.

22/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed, unable to identify individual feces.

21/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	6.9	

20/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

19/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

18/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

17/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

16/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed, unable to identify individual feces.

15/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed, unable to identify individual feces.

14/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

13/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

12/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

11/Nov/14	Information	Comments

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

10/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	6.75	

09/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed, unable to identify individual feces.

08/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed, unable to identify individual feces.

07/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

06/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

05/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

04/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

03/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

02/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed, unable to identify individual feces.

01/Nov/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed, unable to identify individual feces.

31/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

30/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unbale to identify individual feces

29/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

28/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

WaNPRC
Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

27/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

26/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed, unable to identify individual feces.

25/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

24/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

23/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

22/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

21/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

20/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

19/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed, unable to identify individual feces.

18/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

17/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	6.95	

16/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

15/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

14/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

13/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

WaNPRC
Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

12/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed, unable to identify individual feces.

11/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

10/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

09/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

08/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

07/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

06/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

05/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed, unable to identify individual feces.

04/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

03/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

02/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

01/Oct/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

30/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

29/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	6.8	

28/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed, unable to identify individual feces.

WaNPRC
Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

27/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

26/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

25/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

24/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

23/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

22/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

21/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed unable to identify individual feces

20/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

19/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

18/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

17/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	6.85	

16/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

15/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

14/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

13/Sep/14	Information	Comments

WaNPRC
Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

12/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

11/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

10/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

09/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

08/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

07/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed unable to identify individual feces

06/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

05/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

04/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

03/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

02/Sep/14	Information	Comments
Blood Draw	4	virology sent to seattle
Cocci Test		VIFE Automated Import on 15-SEP-14
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Physical Exam		Quarterly BW's, Virology
Physical examination	Chichester, Lee	Quarterly BW's, U/S, Temp:100.9, HR:158, BSC=2, Hydration: adequate
Virus Test		VIFE Automated Import on 05-SEP-14
Virus Test		VIFE Automated Import on 13-OCT-14
Weight	6.7	

01/Sep/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

31/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed unable to identify individual feces

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

30/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

29/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

28/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

27/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

26/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

25/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

24/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed unable to identify individual feces

23/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

22/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

21/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

20/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

18/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	6.75	

17/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed unable to identify individual feces

16/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

15/Aug/14	Information	Comments

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

14/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed unable to identify individual feces

13/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

12/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

11/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

10/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

09/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

08/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

07/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	6.75	

06/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

05/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

04/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

03/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

02/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

01/Aug/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

31/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

30/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces-formed notated in bottom caging

29/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Pair housed fecal obs

28/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Pair housed fecal obs

27/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

26/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

25/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Daily Observations observed by: Lee Chichester Entered into ARMS by: SSA

24/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Pair housed fecal obs

23/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Obs by: LC Data entry CM, group compound unable to identify NHP

22/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

21/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed fecal obs
Weight	6.9	

20/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

19/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

18/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces-formed feces in bottom caging

17/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

16/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

15/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

14/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

13/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

12/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

11/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed fecal obs

10/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed fecal obs

09/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	6.75	

08/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

07/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed fecal obs

06/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

05/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

04/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed fecal obs, both normal and soft feces observed

03/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

02/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

01/Jul/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

30/Jun/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

29/Jun/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

28/Jun/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

27/Jun/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Both soft and normal feces observed

26/Jun/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Both soft and normal feces observed

25/Jun/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	7	

24/Jun/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

23/Jun/14	Information	Comments
Abnormality	**Respiratory Abnormality**	**NHP noted with audible resp out in main group, and hx of + cocci, will move into C and get updated BW and start on flucon +/- cough suppressant. Monitor response. cac. // 6/25/14: NHP's BW is 7 kg today, down from 7.3 kg on 6/2/14 KJL//7/9/14 BW today was down to 6.75kg but also has had 2 new more dominant social partners in group, continue to tx and monitor .cac//8/7/14 BW stable at 6.75kg she is BAR and taking tx well, continue to tx and monitor for changes cac//8/29/14 BW is stable at 6.75 on 8/18 plan is to continue tx as indicated and get repeat cocci titer cac.// 9/30/14 Body weight remains stable. Will repeat titer in coming month. Plan - continue tx. LC. //10/17/14 BW remains stable at 6.95kg today. LC. //10/22/14 Allowing fluconazole to discontinue. Will monitor weight and body condition for relapse. LC. //11/10/14 BW is 6.7kg today down from 6.95, but within the normal trend for this animal. Will monitor weight and body condition for relapse. LC. // 11/21/14 BW is 6.9kg appears to be stable. Continue to monitor and consider return to group after next weight. LC. //12/10/14 BW is 6.8kg and continues to be stable. Will plan to return to group. LC.// 12/26/14 NHP BW is up to 6.95kg and is otherwise normal. plan is to close case and monitor as routine. Return to group as soon as reasonably possible**
Administration of medication		
Treatment and/or observation		

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Fluconazole (Diflucan)	24/Jun/14	10/22/14	50	mg	PO	BID	Carrier, Cathy
Administration of medication	Guaifenesin	24/Jun/14	7/19/14	4	Tab	PO	PRN	Carrier, Cathy
Administration of medication	Protein Powder	10/Jul/14	7/31/14	1	TBS	PO	SID	Carrier, Cathy

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

Administration of medication	Vitamins, multivitamin preparation	30/Aug/14	9/13/14	1	Tab	PO	SID	Carrier, Cathy

02/Jun/14	Information	Comments
Maintenance procedure	**Semi-Annual Healthcare**	
Administration of medication	Reihard, Anne	
Blood Draw	3	virology
Cocci Test		VIFE Automated Import on 10-JUN-14
Dye application	Reihard, Anne	L upper arm, R upper arm, L thigh, R thigh
Physical Exam		semi-annual
Physical examination	Carrier, Cathy	semi-annual
Pregnancy Test		
TB (tuberculin) testing	Carrier, Cathy	semi-annual
Tuberculosis Test		Tuberculin Mammalian, Manufacturer: Colorado Serum Company, Serial #: 441X, Exp: 11 March 2016
Ultrasound procedure	Ludington, Karah	Pregnancy determination, not pregnant at this time
Virus Test		VIFE Automated Import on 10-JUN-14
Virus Test		VIFE Automated Import on 13-JUN-14

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl	02/Jun/14		70	mg			Carbone, Kelly

01/Apr/14	Information	Comments
Physical examination	Carrier, Cathy	Quarterly BW/obs and sedation for u/s if needed. Quick limited PE done, temp=100.9F, pulse= 180/min, BCS=3, good hydration, had prolapse replaced manually, thin haircoat dorsal back and otherwise normal. cac.
Pregnancy Test		
Ultrasound procedure	Carrier, Cathy	Pregnancy determination. NOT pregnant at this time.
Weight	7	quarterly BW/obs +\- u/s

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Physical examination	Ketamine HCl			50	mg	IM		Mead, Caroline

17/Dec/13	Information	Comments
Maintenance procedure	**Semi-Annual Healthcare**	
Administration of medication	Reihard, Anne	
Blood Draw	10	virology, in-house CBC/chem
CBC		
Dye application	Reihard, Anne	R upper arm, L thigh, R thigh
Hair collection	Hermann, Anna	for cortisol level
Physical Exam		semi-annual; BCS = 2.5
Physical examination	Carrier, Cathy	semi-annual
Pregnancy Test		pregnancy determination
Serum Chemistry		
TB (tuberculin) testing	Reihard, Anne	semi-annual
Tuberculosis Test		Tuberculin Mammalian, Human Isolates Intradermic, Lot#: 438X, Exp: 4-27-2014, Man: Colorado Serum Co.
Ultrasound procedure	Hermann, Anna	pregnancy determination
Virus Test		VIFE Automated Import on 13-JAN-14
Virus Test		VIFE Automated Import on 19-DEC-13
Weight	6.65	

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl	17/Dec/13		65	mg			Carrier, Cathy
Hair collection	Atropine	17/Dec/13		0	mg	IM		Hermann, Anna
Hair collection	Ketamine HCl	17/Dec/13		0	mg	IM		Hermann, Anna

18/Sep/13	Information	Comments
Administration of medication	Carrier, Cathy	
Blood Draw	2	RNA blood
Weight	6.2	quarterly bw/obs, rna bloods

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

Administration of medication	Ketamine HCl	18/Sep/13		0.6	mg			Carrier, Cathy

10/Sep/13	Information	Comments						
Blood Draw		for RNA						
Weight	6.3							
Procedure	**Drug**	**Start**	**End**	**Dose**	**Unit**	**Rt**	**Freq**	**Administered By**
Blood Draw	Ketamine HCl			70	mg	IM		Hermann, Anna

05/Sep/13	Information	Comments
Weight	6.5	

12/Aug/13	Information	Comments						
Physical examination		NHP has infant, is BAR, hydrated BCS 3 and otherwise normal.						
Weight	6.35							
Procedure	**Drug**	**Start**	**End**	**Dose**	**Unit**	**Rt**	**Freq**	**Administered By**
Physical examination	Diazepam			0.03	ml	IM		Carrier, Cathy
Physical examination	Ketamine HCl			0.7	ml	IM		Carrier, Cathy

21/May/13	Information	Comments						
Physical examination	Carrier, Cathy	Primate had semiannual PE today, collected 4ml of blood for virology, 0.5ml ivermectin SQ, rectal temp=98.4 F, HR= 161, BCS=3 and good hydration. She has infant right now but was otherwise normal on exam.						
Virus Test		VIFE Automated Import on 11-JUN-13						
Virus Test		VIFE Automated Import on 30-MAY-13						
Weight	6.85							
Procedure	**Drug**	**Start**	**End**	**Dose**	**Unit**	**Rt**	**Freq**	**Administered By**
Physical examination	Ivermectin			0.5	ml	SQ		Carrier, Cathy
Physical examination	Ketamine HCl			0.6	ml	IM		Carrier, Cathy

18/Apr/13	Information	Comments
Ob/gyn		**live birth, infant ID is Z13089**

25/Mar/13	Information	Comments
Physical Exam		SNBL: Pregnant 150 days
Tuberculosis Test		** Created via Import for Snbl**SNBL10638**101071**TBR1
Virus Test		VIFE Automated Import on 03-APR-13
Virus Test		VIFE Automated Import on 15-APR-13
Weight	7.2	** Created via Import for Snbl**SNBL10638**121831**W

27/Nov/12	Information	Comments
Tuberculosis Test		** Created via Import for Snbl**SNBL10638**97377**TBR1
Virus Test		VIFE Automated Import on 06-DEC-12
Virus Test		VIFE Automated Import on 20-DEC-12
Weight	5.9	** Created via Import for Snbl**SNBL10638**117157**W

08/May/12	Information	Comments
Virus Test		VIFE Automated Import on 01-JUN-12
Virus Test		VIFE Automated Import on 29-MAY-12

07/May/12	Information	Comments
Weight	6.1	** Created via Import for Snbl**10638**106186**W

25/Aug/11	Information	Comments
Genotype		Migrated from ARS

05/Aug/11	Information	Comments
Virus Test		VIFE Automated Import on 05-OCT-11
Virus Test		VIFE Automated Import on 06-SEP-11
Weight	4.9	SNBL automated data load on 14-SEP-11

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Washington National Primate Research Center

CLINICAL HISTORY

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Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

02/Aug/10	Information	Comments
Virus Test		** Migrated from Virus_Tests and Virus_Samples tables**
Weight	3.3	** Migrated from Weights table**

23/Dec/09	Information	Comments
Virus Test		** Migrated from Virus_Tests and Virus_Samples tables**
Weight	2.77	** Migrated from Weights table**

30/Nov/09	Information	Comments
Tuberculosis Test		*** EXPERIMENTAL IQs are (4,6,8,12), Migrated from TBTESTS (iq=7) ***
Tuberculosis Test		** Migrated from tbtests (valid animal) table**
Weight	2.65	** Migrated from Weights table**

24/Sep/09	Information	Comments
Tuberculosis Test		*** EXPERIMENTAL IQs are (4,6,8,12), Migrated from TBTESTS (iq=7) ***
Tuberculosis Test		** Migrated from tbtests (valid animal) table**
Virus Test		** Migrated from Virus_Tests and Virus_Samples tables**
Weight	2.4	** Migrated from Weights table**

03/Dec/08	Information	Comments
Tuberculosis Test		*** EXPERIMENTAL IQs are (4,6,8,12), Migrated from TBTESTS (iq=7) ***
Tuberculosis Test		** Migrated from tbtests (valid animal) table**
Virus Test		** Migrated from Virus_Tests and Virus_Samples tables**
Weight	1.82	** Migrated from Weights table**

17/Jun/08	Information	Comments
Weight	1.28	** Migrated from Weights table**

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ANIMAL CLINICAL

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

Date	Procedure	Info	Comments
28/Jan/19	Administration of medication		
28/Jan/19	Blood Draw		
28/Jan/19	CBC		
28/Jan/19	Cocci Test		
28/Jan/19	Fecal collection		
28/Jan/19	Fecal O/P		
28/Jan/19	Microbiology		
28/Jan/19	Physical Exam		
28/Jan/19	Physical examination		
28/Jan/19	Protocol Monitoring		
28/Jan/19	Sample collection		
28/Jan/19	Serum Chemistry		
28/Jan/19	UW Microbiology		
28/Jan/19	Virus Test		
27/Jan/19	Behavioral Monitoring		
24/Jan/19	Administration of medication		
24/Jan/19	Infant removed from dam		
24/Jan/19	Physical Exam		
24/Jan/19	Physical examination		
24/Jan/19	Protocol Monitoring		
14/Jan/19	Behavioral Monitoring		
12/Dec/18	Behavioral Monitoring		
07/Nov/18	Behavioral Monitoring		
11/Oct/18	Behavioral Monitoring		
24/Sep/18	Administration of medication		
24/Sep/18	Behavior Exam		
24/Sep/18	Blood Draw		
24/Sep/18	CBC		
24/Sep/18	Cocci Test		
24/Sep/18	Dental prophylaxis		
24/Sep/18	Dye application		
24/Sep/18	Physical Exam		
24/Sep/18	Physical examination		
24/Sep/18	Pregnancy Test		
24/Sep/18	Protocol Monitoring		
24/Sep/18	Serum Chemistry		
24/Sep/18	Sub Case		
24/Sep/18	TB (tuberculin) testing		
24/Sep/18	Tuberculosis Test		
24/Sep/18	Ultrasound procedure		
24/Sep/18	Veterinary Case		
24/Sep/18	Virus Test		
06/Sep/18	Behavioral Monitoring		
10/Aug/18	Behavioral Monitoring		
04/Jul/18	Behavioral Monitoring		
29/Jun/18	Weight		
13/Jun/18	Behavioral Monitoring		
02/May/18	Behavioral Monitoring		

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

05/Apr/18	Behavioral Monitoring		
19/Mar/18	Administration of medication		
19/Mar/18	Behavior Exam		
19/Mar/18	Blood Draw		
19/Mar/18	Cocci Test		
19/Mar/18	Dental prophylaxis		
19/Mar/18	Dye application		
19/Mar/18	Physical Exam		
19/Mar/18	Physical examination		
19/Mar/18	Sub Case		
19/Mar/18	TB (tuberculin) testing		
19/Mar/18	Tuberculosis Test		
19/Mar/18	Veterinary Case		
19/Mar/18	Virus Test		
08/Mar/18	Behavioral Monitoring		
13/Feb/18	Behavioral Monitoring		
16/Jan/18	Behavioral Monitoring		
11/Dec/17	Behavioral Monitoring		
13/Nov/17	Behavioral Monitoring		
09/Oct/17	Behavioral Monitoring		
20/Sep/17	Administration of medication		
20/Sep/17	Behavior Exam		
20/Sep/17	Blood Draw		
20/Sep/17	CBC		
20/Sep/17	Dye application		
20/Sep/17	Physical Exam		
20/Sep/17	Physical examination		
20/Sep/17	Serum Chemistry		
20/Sep/17	Sub Case		
20/Sep/17	TB (tuberculin) testing		
20/Sep/17	Tuberculosis Test		
20/Sep/17	Veterinary Case		
20/Sep/17	Virus Test		
15/Sep/17	Behavioral Monitoring		
08/Aug/17	Behavioral Monitoring		
19/Jul/17	Behavioral Monitoring		
27/Jun/17	Physical Exam		
27/Jun/17	Physical examination		
27/Jun/17	Sub Case		
27/Jun/17	Veterinary Case		
09/Jun/17	Behavioral Monitoring		
01/May/17	Behavioral Monitoring		
14/Apr/17	Behavioral Monitoring		
28/Mar/17	Veterinary Case		
27/Mar/17	Daily Observation		
26/Mar/17	Daily Observation		
25/Mar/17	Daily Observation		
24/Mar/17	Daily Observation		
23/Mar/17	Daily Observation		

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

22/Mar/17	Daily Observation		
21/Mar/17	Administration of medication		
21/Mar/17	Blood Draw		
21/Mar/17	Protocol Monitoring		
21/Mar/17	Veterinary Case		
21/Mar/17	Virus Test		
20/Mar/17	Daily Observation		
19/Mar/17	Daily Observation		
18/Mar/17	Daily Observation		
17/Mar/17	Daily Observation		
16/Mar/17	Daily Observation		
15/Mar/17	Daily Observation		
14/Mar/17	Daily Observation		
13/Mar/17	Daily Observation		
12/Mar/17	Daily Observation		
11/Mar/17	Daily Observation		
10/Mar/17	Daily Observation		
09/Mar/17	Daily Observation		
08/Mar/17	Daily Observation		
07/Mar/17	Daily Observation		
07/Mar/17	Veterinary Case		
06/Mar/17	Administration of medication		
06/Mar/17	Behavior Exam		
06/Mar/17	Blood Draw		
06/Mar/17	Daily Observation		
06/Mar/17	Dental prophylaxis		
06/Mar/17	Dye application		
06/Mar/17	Physical Exam		
06/Mar/17	Physical examination		
06/Mar/17	Pregnancy Test		
06/Mar/17	Sub Case		
06/Mar/17	TB (tuberculin) testing		
06/Mar/17	Tuberculosis Test		
06/Mar/17	Ultrasound procedure		
06/Mar/17	Virus Test		
05/Mar/17	Daily Observation		
04/Mar/17	Daily Observation		
03/Mar/17	Behavioral Monitoring		
03/Mar/17	Daily Observation		
02/Mar/17	Daily Observation		
02/Mar/17	Veterinary Case		
01/Mar/17	Daily Observation		
28/Feb/17	Daily Observation		
27/Feb/17	Daily Observation		
26/Feb/17	Daily Observation		
25/Feb/17	Daily Observation		
24/Feb/17	Daily Observation		
23/Feb/17	Daily Observation		
22/Feb/17	Daily Observation		
21/Feb/17	Daily Observation		
20/Feb/17	Daily Observation		
19/Feb/17	Daily Observation		
18/Feb/17	Daily Observation		
17/Feb/17	Daily Observation		
16/Feb/17	Daily Observation		
15/Feb/17	Daily Observation		
14/Feb/17	Daily Observation		
13/Feb/17	Daily Observation		
12/Feb/17	Daily Observation		
11/Feb/17	Daily Observation		
10/Feb/17	Daily Observation		
09/Feb/17	Daily Observation		
09/Feb/17	Veterinary Case		

ANIMAL CLINICAL

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

09/Feb/17	Weight		
08/Feb/17	Daily Observation		
07/Feb/17	Daily Observation		
06/Feb/17	Administration of medication		
06/Feb/17	Daily Observation		
06/Feb/17	Veterinary Case		
05/Feb/17	Daily Observation		
04/Feb/17	Daily Observation		
03/Feb/17	Daily Observation		
03/Feb/17	Veterinary Case		
02/Feb/17	Daily Observation		
01/Feb/17	Daily Observation		
31/Jan/17	Daily Observation		
31/Jan/17	Veterinary Case		
30/Jan/17	Administration of medication		
30/Jan/17	Physical Exam		
30/Jan/17	Physical examination		
30/Jan/17	Protocol Monitoring		
30/Jan/17	Sub Case		
30/Jan/17	Treatment and/or observation		
30/Jan/17	Veterinary Case		
23/Jan/17	Weight		
04/Jan/17	Behavioral Monitoring		
08/Dec/16	Behavioral Monitoring		
28/Nov/16	Weaning		
24/Nov/16	Behavioral Monitoring		
20/Oct/16	Behavioral Monitoring		
22/Sep/16	Behavioral Monitoring		
22/Aug/16	Administration of medication		
22/Aug/16	Behavior Exam		
22/Aug/16	Blood Draw		
22/Aug/16	CBC		
22/Aug/16	Cocci Test		
22/Aug/16	Physical Exam		
22/Aug/16	Physical examination		
22/Aug/16	Serum Chemistry		
22/Aug/16	Sub Case		
22/Aug/16	TB (tuberculin) testing		
22/Aug/16	Tuberculosis Test		
22/Aug/16	Veterinary Case		
22/Aug/16	Virus Test		
19/Aug/16	Behavioral Monitoring		
20/Jul/16	Behavioral Monitoring		
22/Jun/16	Behavioral Monitoring		
24/May/16	Behavioral Monitoring		
26/Apr/16	Behavioral Monitoring		
28/Mar/16	Administration of medication		
28/Mar/16	Behavioral Monitoring		
28/Mar/16	Behavior Exam		
28/Mar/16	Blood Draw		

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

28/Mar/16	Cocci Test		
28/Mar/16	Physical Exam		
28/Mar/16	Physical examination		
28/Mar/16	TB testing		
28/Mar/16	TB (tuberculin) testing		
28/Mar/16	Tuberculosis Test		
28/Mar/16	Virus Test		
23/Feb/16	Administration of medication		
23/Feb/16	Blood Draw		
23/Feb/16	Cocci Test		
23/Feb/16	Weight		
19/Feb/16	Behavioral Monitoring		
31/Jan/16	Behavioral Monitoring		
31/Dec/15	Weight		
29/Dec/15	Behavior Exam		
29/Dec/15	Blood Draw		
29/Dec/15	Cocci Test		
29/Dec/15	Ob/gyn		
29/Dec/15	Physical Exam		
29/Dec/15	Physical examination		
29/Dec/15	Pregnancy Test		
29/Dec/15	Ultrasound procedure		
29/Dec/15	Virus Test		
21/Dec/15	Behavioral Monitoring		
23/Nov/15	Behavioral Monitoring		
02/Nov/15	Behavioral Monitoring		
29/Sep/15	Behavioral Monitoring		
22/Sep/15	Behavior Exam		
22/Sep/15	Blood Draw		
22/Sep/15	CBC		
22/Sep/15	Cocci Test		
22/Sep/15	Dye application		
22/Sep/15	Maintenance procedure		
22/Sep/15	Physical Exam		
22/Sep/15	Physical examination		
22/Sep/15	Serum Chemistry		
22/Sep/15	TB (tuberculin) testing		
22/Sep/15	Tuberculosis Test		
22/Sep/15	Virus Test		
22/Sep/15	Weight		
10/Aug/15	Behavioral Monitoring		
17/Jul/15	Behavioral Monitoring		
30/Jun/15	Behavioral Monitoring		
22/Jun/15	Behavioral Monitoring		
19/Jun/15	Behavioral Monitoring		
19/Jun/15	Cocci Test		
16/Jun/15	Blood Draw		
16/Jun/15	Cocci Test		
16/Jun/15	Dye application		

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

16/Jun/15	Maintenance procedure		
16/Jun/15	Physical Exam		
16/Jun/15	Physical examination		
16/Jun/15	Pregnancy Test		
16/Jun/15	TB (tuberculin) testing		
16/Jun/15	Tuberculosis Test		
16/Jun/15	Ultrasound procedure		
16/Jun/15	Virus Test		
16/Jun/15	Weight		
13/Jun/15	Behavioral Monitoring		
05/Jun/15	Behavioral Monitoring		
29/May/15	Behavioral Monitoring		
18/May/15	Behavioral Monitoring		
11/May/15	Behavioral Monitoring		
06/May/15	Daily Observation		
05/May/15	Daily Observation		
04/May/15	Behavioral Monitoring		
04/May/15	Daily Observation		
03/May/15	Daily Observation		
02/May/15	Daily Observation		
01/May/15	Daily Observation		
30/Apr/15	Daily Observation		
29/Apr/15	Daily Observation		
28/Apr/15	Behavioral Monitoring		
28/Apr/15	Daily Observation		
27/Apr/15	Daily Observation		
26/Apr/15	Daily Observation		
25/Apr/15	Daily Observation		
24/Apr/15	Daily Observation		
23/Apr/15	Daily Observation		
22/Apr/15	Daily Observation		
21/Apr/15	Behavioral Monitoring		
21/Apr/15	Daily Observation		
20/Apr/15	Daily Observation		
19/Apr/15	Daily Observation		
18/Apr/15	Daily Observation		
17/Apr/15	Daily Observation		
16/Apr/15	Daily Observation		
15/Apr/15	Daily Observation		
14/Apr/15	Behavioral Monitoring		
14/Apr/15	Daily Observation		
13/Apr/15	Referral for observation		
13/Apr/15	Treatment and/or observation		
08/Apr/15	Behavioral Monitoring		
31/Mar/15	Behavioral Monitoring		
24/Mar/15	Behavioral Monitoring		
17/Mar/15	Behavioral Monitoring		
09/Mar/15	Behavioral Monitoring		
03/Mar/15	Blood Draw		

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

03/Mar/15	CBC		
03/Mar/15	Physical Exam		
03/Mar/15	Physical examination		
03/Mar/15	Pregnancy Test		
03/Mar/15	Serum Chemistry		
03/Mar/15	Ultrasound procedure		
03/Mar/15	Weight		
19/Feb/15	Weight		
27/Jan/15	Daily Observation		
26/Jan/15	Daily Observation		
25/Jan/15	Daily Observation		
24/Jan/15	Daily Observation		
23/Jan/15	Daily Observation		
22/Jan/15	Daily Observation		
21/Jan/15	Daily Observation		
20/Jan/15	Behavior Exam		
20/Jan/15	Blood Draw		
20/Jan/15	CBC		
20/Jan/15	Cocci Test		
20/Jan/15	Daily Observation		
20/Jan/15	Dye application		
20/Jan/15	Hair collection		
20/Jan/15	Maintenance procedure		
20/Jan/15	Physical Exam		
20/Jan/15	Physical examination		
20/Jan/15	Pregnancy Test		
20/Jan/15	Serum Chemistry		
20/Jan/15	TB (tuberculin) testing		
20/Jan/15	Tuberculosis Test		
20/Jan/15	Ultrasound procedure		
20/Jan/15	Virus Test		
20/Jan/15	Weight		
19/Jan/15	Daily Observation		
16/Jan/15	Treatment and/or observation		
16/Jan/15	Wound care		
07/Jan/15	Weight		
26/Dec/14	Daily Observation		
25/Dec/14	Daily Observation		
24/Dec/14	Daily Observation		
23/Dec/14	Daily Observation		
23/Dec/14	Weight		
22/Dec/14	Daily Observation		
21/Dec/14	Daily Observation		
20/Dec/14	Daily Observation		
19/Dec/14	Daily Observation		
18/Dec/14	Daily Observation		
17/Dec/14	Daily Observation		
16/Dec/14	Daily Observation		
15/Dec/14	Daily Observation		
14/Dec/14	Daily Observation		
13/Dec/14	Daily Observation		
12/Dec/14	Daily Observation		
11/Dec/14	Daily Observation		
10/Dec/14	Daily Observation		
10/Dec/14	Weight		
09/Dec/14	Daily Observation		
08/Dec/14	Daily Observation		
07/Dec/14	Daily Observation		
06/Dec/14	Daily Observation		
05/Dec/14	Daily Observation		
04/Dec/14	Daily Observation		
03/Dec/14	Daily Observation		

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

02/Dec/14	Daily Observation		
01/Dec/14	Daily Observation		
30/Nov/14	Daily Observation		
29/Nov/14	Daily Observation		
28/Nov/14	Daily Observation		
27/Nov/14	Daily Observation		
26/Nov/14	Daily Observation		
25/Nov/14	Daily Observation		
24/Nov/14	Daily Observation		
23/Nov/14	Daily Observation		
22/Nov/14	Daily Observation		
21/Nov/14	Daily Observation		
21/Nov/14	Weight		
20/Nov/14	Daily Observation		
19/Nov/14	Daily Observation		
18/Nov/14	Daily Observation		
17/Nov/14	Daily Observation		
16/Nov/14	Daily Observation		
15/Nov/14	Daily Observation		
14/Nov/14	Daily Observation		
13/Nov/14	Daily Observation		
12/Nov/14	Daily Observation		
11/Nov/14	Daily Observation		
10/Nov/14	Daily Observation		
10/Nov/14	Weight		
09/Nov/14	Daily Observation		
08/Nov/14	Daily Observation		
07/Nov/14	Daily Observation		
06/Nov/14	Daily Observation		
05/Nov/14	Daily Observation		
04/Nov/14	Daily Observation		
03/Nov/14	Daily Observation		
02/Nov/14	Daily Observation		
01/Nov/14	Daily Observation		
31/Oct/14	Daily Observation		
30/Oct/14	Daily Observation		
29/Oct/14	Daily Observation		
28/Oct/14	Daily Observation		
27/Oct/14	Daily Observation		
26/Oct/14	Daily Observation		
25/Oct/14	Daily Observation		
24/Oct/14	Daily Observation		
23/Oct/14	Daily Observation		
22/Oct/14	Daily Observation		
21/Oct/14	Daily Observation		
20/Oct/14	Daily Observation		
19/Oct/14	Daily Observation		
18/Oct/14	Daily Observation		
17/Oct/14	Daily Observation		
17/Oct/14	Weight		
16/Oct/14	Daily Observation		
15/Oct/14	Daily Observation		
14/Oct/14	Daily Observation		
13/Oct/14	Daily Observation		
12/Oct/14	Daily Observation		
11/Oct/14	Daily Observation		
10/Oct/14	Daily Observation		
09/Oct/14	Daily Observation		
08/Oct/14	Daily Observation		
07/Oct/14	Daily Observation		
06/Oct/14	Daily Observation		
05/Oct/14	Daily Observation		
04/Oct/14	Daily Observation		
03/Oct/14	Daily Observation		
02/Oct/14	Daily Observation		
01/Oct/14	Daily Observation		
30/Sep/14	Daily Observation		
29/Sep/14	Daily Observation		
29/Sep/14	Weight		

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

28/Sep/14	Daily Observation		
27/Sep/14	Daily Observation		
26/Sep/14	Daily Observation		
25/Sep/14	Daily Observation		
24/Sep/14	Daily Observation		
23/Sep/14	Daily Observation		
22/Sep/14	Daily Observation		
21/Sep/14	Daily Observation		
20/Sep/14	Daily Observation		
19/Sep/14	Daily Observation		
18/Sep/14	Daily Observation		
17/Sep/14	Daily Observation		
17/Sep/14	Weight		
16/Sep/14	Daily Observation		
15/Sep/14	Daily Observation		
14/Sep/14	Daily Observation		
13/Sep/14	Daily Observation		
12/Sep/14	Daily Observation		
11/Sep/14	Daily Observation		
10/Sep/14	Daily Observation		
09/Sep/14	Daily Observation		
08/Sep/14	Daily Observation		
07/Sep/14	Daily Observation		
06/Sep/14	Daily Observation		
05/Sep/14	Daily Observation		
04/Sep/14	Daily Observation		
03/Sep/14	Daily Observation		
02/Sep/14	Blood Draw		
02/Sep/14	Cocci Test		
02/Sep/14	Daily Observation		
02/Sep/14	Physical Exam		
02/Sep/14	Physical examination		
02/Sep/14	Virus Test		
02/Sep/14	Weight		
01/Sep/14	Daily Observation		
31/Aug/14	Daily Observation		
30/Aug/14	Daily Observation		
29/Aug/14	Daily Observation		
28/Aug/14	Daily Observation		
27/Aug/14	Daily Observation		
26/Aug/14	Daily Observation		
25/Aug/14	Daily Observation		
24/Aug/14	Daily Observation		
23/Aug/14	Daily Observation		
22/Aug/14	Daily Observation		
21/Aug/14	Daily Observation		
20/Aug/14	Daily Observation		
18/Aug/14	Daily Observation		
18/Aug/14	Weight		
17/Aug/14	Daily Observation		
16/Aug/14	Daily Observation		
15/Aug/14	Daily Observation		
14/Aug/14	Daily Observation		
13/Aug/14	Daily Observation		
12/Aug/14	Daily Observation		
11/Aug/14	Daily Observation		
10/Aug/14	Daily Observation		
09/Aug/14	Daily Observation		
08/Aug/14	Daily Observation		
07/Aug/14	Daily Observation		
07/Aug/14	Weight		
06/Aug/14	Daily Observation		
05/Aug/14	Daily Observation		
04/Aug/14	Daily Observation		
03/Aug/14	Daily Observation		
02/Aug/14	Daily Observation		
01/Aug/14	Daily Observation		
31/Jul/14	Daily Observation		

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

30/Jul/14	Daily Observation		
29/Jul/14	Daily Observation		
28/Jul/14	Daily Observation		
27/Jul/14	Daily Observation		
26/Jul/14	Daily Observation		
25/Jul/14	Daily Observation		
24/Jul/14	Daily Observation		
23/Jul/14	Daily Observation		
22/Jul/14	Daily Observation		
21/Jul/14	Daily Observation		
21/Jul/14	Weight		
20/Jul/14	Daily Observation		
19/Jul/14	Daily Observation		
18/Jul/14	Daily Observation		
17/Jul/14	Daily Observation		
16/Jul/14	Daily Observation		
15/Jul/14	Daily Observation		
14/Jul/14	Daily Observation		
13/Jul/14	Daily Observation		
12/Jul/14	Daily Observation		
11/Jul/14	Daily Observation		
10/Jul/14	Daily Observation		
09/Jul/14	Daily Observation		
09/Jul/14	Weight		
08/Jul/14	Daily Observation		
07/Jul/14	Daily Observation		
06/Jul/14	Daily Observation		
05/Jul/14	Daily Observation		
04/Jul/14	Daily Observation		
03/Jul/14	Daily Observation		
02/Jul/14	Daily Observation		
01/Jul/14	Daily Observation		
30/Jun/14	Daily Observation		
29/Jun/14	Daily Observation		
28/Jun/14	Daily Observation		
27/Jun/14	Daily Observation		
26/Jun/14	Daily Observation		
25/Jun/14	Daily Observation		
25/Jun/14	Weight		
24/Jun/14	Daily Observation		
23/Jun/14	Abnormality		
23/Jun/14	Administration of medication		
23/Jun/14	Treatment and/or observation		
02/Jun/14	Administration of medication		
02/Jun/14	Blood Draw		
02/Jun/14	Cocci Test		
02/Jun/14	Dye application		
02/Jun/14	Maintenance procedure		
02/Jun/14	Physical Exam		
02/Jun/14	Physical examination		
02/Jun/14	Pregnancy Test		
02/Jun/14	TB (tuberculin) testing		
02/Jun/14	Tuberculosis Test		
02/Jun/14	Ultrasound procedure		
02/Jun/14	Virus Test		
01/Apr/14	Physical examination		
01/Apr/14	Pregnancy Test		
01/Apr/14	Ultrasound procedure		
01/Apr/14	Weight		

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

17/Dec/13	Administration of medication		
17/Dec/13	Blood Draw		
17/Dec/13	CBC		
17/Dec/13	Dye application		
17/Dec/13	Hair collection		
17/Dec/13	Maintenance procedure		
17/Dec/13	Physical Exam		
17/Dec/13	Physical examination		
17/Dec/13	Pregnancy Test		
17/Dec/13	Serum Chemistry		
17/Dec/13	TB (tuberculin) testing		
17/Dec/13	Tuberculosis Test		
17/Dec/13	Ultrasound procedure		
17/Dec/13	Virus Test		
17/Dec/13	Weight		
18/Sep/13	Administration of medication		
18/Sep/13	Blood Draw		
18/Sep/13	Weight		
10/Sep/13	Blood Draw		
10/Sep/13	Weight		
05/Sep/13	Weight		
12/Aug/13	Physical examination		
12/Aug/13	Weight		
21/May/13	Physical examination		
21/May/13	Virus Test		
21/May/13	Weight		
18/Apr/13	Ob/gyn		
25/Mar/13	Physical Exam		
25/Mar/13	Tuberculosis Test		
25/Mar/13	Virus Test		
25/Mar/13	Weight		
27/Nov/12	Tuberculosis Test		
27/Nov/12	Virus Test		
27/Nov/12	Weight		
08/May/12	Virus Test		
07/May/12	Weight		
25/Aug/11	Genotype		
05/Aug/11	Virus Test		
05/Aug/11	Weight		
02/Aug/10	Virus Test		
02/Aug/10	Weight		
23/Dec/09	Virus Test		
23/Dec/09	Weight		
30/Nov/09	Tuberculosis Test		
30/Nov/09	Weight		
24/Sep/09	Tuberculosis Test		
24/Sep/09	Virus Test		
24/Sep/09	Weight		
03/Dec/08	Tuberculosis Test		
03/Dec/08	Virus Test		
03/Dec/08	Weight		
17/Jun/08	Weight		

ANIMAL CLINICAL

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

WaNPRC
Washington National Primate Research Center

ANIMAL CLINICAL

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

Date	Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
28/Jan/19	Administration of medication	Atipamezole	28/Jan/19		1	mg	IM		House, Tess
28/Jan/19	Administration of medication	Dexmedetomidine	28/Jan/19		0.1	mg	IM		House, Tess
28/Jan/19	Administration of medication	Ketamine HCl	28/Jan/19		80	mg	IM		House, Tess
24/Jan/19	Administration of medication	Atipamezole	24/Jan/19		1.5	mg	IM		House, Tess
24/Jan/19	Administration of medication	Dexmedetomidine	24/Jan/19		0.15	mg	IM		House, Tess
24/Jan/19	Administration of medication	Ketamine HCl	24/Jan/19		60	mg	IM		House, Tess
24/Sep/18	Administration of medication	Ketamine HCl	24/Sep/18		130	mg	IM		Malinowski, Carolyn
19/Mar/18	Administration of medication	Ketamine HCl			100	mg	IM		House, Tess
20/Sep/17	Administration of medication	Ketamine HCl			90	mg	IM		Chichester, Lee
21/Mar/17	Administration of medication	Atipamezole	21/Mar/17		1	mg	IM		Chichester, Lee
21/Mar/17	Administration of medication	Dexmedetomidine	21/Mar/17		0.1	mg	IM		Chichester, Lee
21/Mar/17	Administration of medication	Ketamine HCl	21/Mar/17		30	mg	IM		Chichester, Lee
06/Mar/17	Administration of medication	Ketamine HCl			80	mg	IM		Chichester, Lee
06/Feb/17	Administration of medication	Meloxicam (Metacam)	06/Feb/17	09/Feb/17	1	mg	PO	SID	Chichester, Lee
30/Jan/17	Administration of medication	Atipamezole	30/Jan/17		1	mg	IM		Chichester, Lee
30/Jan/17	Administration of medication	Bupivacaine (Marcaine)	30/Jan/17		0.35	ml	INFUSION		Chichester, Lee
30/Jan/17	Administration of medication	Dexmedetomidine	30/Jan/17		0.1	mg	IM		Chichester, Lee
30/Jan/17	Administration of medication	Ketamine HCl	30/Jan/17		20	mg	IM	ONCE	Chichester, Lee
30/Jan/17	Administration of medication	Ketamine HCl	30/Jan/17		50	mg	IM		Chichester, Lee
30/Jan/17	Administration of medication	Meloxicam (Metacam)	30/Jan/17		1	mg	IM		Chichester, Lee
30/Jan/17	Administration of medication	Meloxicam (Metacam)	31/Jan/17	03/Feb/17	1	mg	PO	SID	Chichester, Lee
22/Aug/16	Administration of medication	Ketamine HCl			80	mg	IM		Chichester, Lee
28/Mar/16	Administration of medication	Ketamine HCl			80	mg	IM		Chichester, Lee
23/Feb/16	Administration of medication	Atipamezole	23/Feb/16		1	mg	IM		Chichester, Lee
23/Feb/16	Administration of medication	Dexmedetomidine	23/Feb/16		0.1	mg	IM		Chichester, Lee
23/Feb/16	Administration of medication	Ketamine HCl	23/Feb/16		20	mg	IM		Chichester, Lee
29/Dec/15	Physical examination	Atipamezole	29/Dec/15		0	mg			Ambs, Samantha
29/Dec/15	Physical examination	Atropine	29/Dec/15		0	mg	IM		Ambs, Samantha
29/Dec/15	Physical examination	Dexmedetomidine	29/Dec/15		0	mg			Ambs, Samantha
29/Dec/15	Physical examination	Ivermectin	29/Dec/15		0	mg			Ambs, Samantha
29/Dec/15	Physical examination	Ketamine HCl	29/Dec/15		80	mg	IM		Mead, Caroline
22/Sep/15	Physical examination	Atipamezole	22/Sep/15		0	mg			Ambs, Samantha
22/Sep/15	Physical examination	Atropine	22/Sep/15		0	mg	IM		Ambs, Samantha

ANIMAL CLINICAL

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	Age:	11.24	Project:	Breeding 75 01
Sx:	F	Weight:	9.93 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-D2	IACUC:	4202-02

22/Sep/15	Physical examination	Dexmedetomidine	22/Sep/15		0	mg			Ambs, Samantha
22/Sep/15	Physical examination	Ivermectin	22/Sep/15		0	mg			Ambs, Samantha
22/Sep/15	Physical examination	Ketamine HCl	22/Sep/15		80	mg	IM		Mead, Caroline
16/Jun/15	Physical examination	Atipamezole	16/Jun/15		0	mg			Ambs, Samantha
16/Jun/15	Physical examination	Atropine	16/Jun/15		0	mg	IM		Ambs, Samantha
16/Jun/15	Physical examination	Dexmedetomidine	16/Jun/15		0	mg			Ambs, Samantha
16/Jun/15	Physical examination	Ivermectin	16/Jun/15		0	mg			Ambs, Samantha
16/Jun/15	Physical examination	Ketamine HCl	16/Jun/15		70	mg	IM		Mead, Caroline
03/Mar/15	Physical examination	Atipamezole	03/Mar/15		0	mg			Mead, Caroline
03/Mar/15	Physical examination	Atropine	03/Mar/15		0	mg	IM		Mead, Caroline
03/Mar/15	Physical examination	Dexmedetomidine	03/Mar/15		0	mg			Mead, Caroline
03/Mar/15	Physical examination	Ivermectin	03/Mar/15		0	mg			Mead, Caroline
03/Mar/15	Physical examination	Ketamine HCl	03/Mar/15		50	mg	IM		Mead, Caroline
20/Jan/15	Hair collection	Atropine	20/Jan/15		0	mg	IM		Ambs, Samantha
20/Jan/15	Hair collection	Ketamine HCl	20/Jan/15		0	mg	IM		Ambs, Samantha
20/Jan/15	Physical examination	Atipamezole	20/Jan/15		0	mg			Mead, Caroline
20/Jan/15	Physical examination	Atropine	20/Jan/15		0	mg	IM		Mead, Caroline
20/Jan/15	Physical examination	Dexmedetomidine	20/Jan/15		0	mg			Mead, Caroline
20/Jan/15	Physical examination	Ivermectin	20/Jan/15		0	mg			Mead, Caroline
20/Jan/15	Physical examination	Ketamine HCl	20/Jan/15		70	mg	IM		Mead, Caroline
23/Jun/14	Administration of medication	Fluconazole (Diflucan)	24/Jun/14	22/Oct/14	50	mg	PO	BID	Carrier, Cathy
23/Jun/14	Administration of medication	Guaifenesin	24/Jun/14	19/Jul/14	4	Tab	PO	PRN	Carrier, Cathy
23/Jun/14	Administration of medication	Protein Powder	10/Jul/14	31/Jul/14	1	TBS	PO	SID	Carrier, Cathy
23/Jun/14	Administration of medication	Vitamins, multivitamin preparation	30/Aug/14	13/Sep/14	1	Tab	PO	SID	Carrier, Cathy
02/Jun/14	Administration of medication	Ketamine HCl	02/Jun/14		70	mg			Carbone, Kelly
01/Apr/14	Physical examination	Ketamine HCl			50	mg	IM		Mead, Caroline
17/Dec/13	Administration of medication	Ketamine HCl	17/Dec/13		65	mg			Carrier, Cathy
17/Dec/13	Hair collection	Atropine	17/Dec/13		0	mg	IM		Hermann, Anna
17/Dec/13	Hair collection	Ketamine HCl	17/Dec/13		0	mg	IM		Hermann, Anna
18/Sep/13	Administration of medication	Ketamine HCl	18/Sep/13		0.6	mg			Carrier, Cathy
10/Sep/13	Blood Draw	Ketamine HCl			70	mg	IM		Hermann, Anna
12/Aug/13	Physical examination	Diazepam			0.03	ml	IM		Carrier, Cathy
12/Aug/13	Physical examination	Ketamine HCl			0.7	ml	IM		Carrier, Cathy
21/May/13	Physical examination	Ivermectin			0.5	ml	SQ		Carrier, Cathy
21/May/13	Physical examination	Ketamine HCl			0.6	ml	IM		Carrier, Cathy

ANIMAL CLINICAL

Ran on 04/Feb/2019 at 01:18 pm

Animal:	L07293	**Age:**	11.24	**Project:**	Breeding 75 01
Sx:	F	**Weight:**	9.93 on 28/Jan/19	**Title:**	ABC Mn Breeding
Spc:	MN	**Location:**	AA142-D2	**IACUC:**	4202-02

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Attribute	Value	Start	End	Details

27/Jan/19	Information	Comments
Behavioral Monitoring		

23/Jan/19	Information	Comments
Veterinary Case	**Ob/gyn**	**S-Sedated for CBC. Infant on NYU list for shipment going out Feb. 11th. THo O-BAR prior to sedation, T 99.9, P 150, euhydrated. Heart and lungs auscultate WNL. Abdominal palpation WNL. Still has some milk expressed from each mammary gland. Uterus WNL for postpartum. THo P-Collected sample for CBC. Close ob/gyn case and monitor as routine. THo**
Administration of medication	House, Tess	
Blood Draw	2	
CBC		MIld anemia consistent with post partum status. All other parameters WNL. CMM
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Physical Exam		Sedated for CBC. Infant on NYU list for shipment going out Feb. 11th. BAR prior to sedation, T 99.9, P 150, euhydrated. Heart and lungs auscultate WNL. Abdominal palpation WNL. Still has some milk expressed from each mammary gland. Uterus WNL for postpartum.
Physical examination		
Protocol Monitoring		

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Atipamezole	23/Jan/19		1	mg	IM		House, Tess
Administration of medication	Dexmedetomidine	23/Jan/19		0.1	mg	IM		House, Tess
Administration of medication	Ketamine HCl	23/Jan/19		60	mg	IM		House, Tess

22/Jan/19	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

21/Jan/19	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

20/Jan/19	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

19/Jan/19	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

18/Jan/19	Information	Comments
Veterinary Case	**Ob/gyn**	**S-Cage side exam. Formed feces noted by vet techs. THo O-BAR, active, appears euhydrated. Takes treats readily. Normal amount of vaginal discharge in pan. THo A-open THo P-Continue close monitoring. THo**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	9.58	

17/Jan/19	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

16/Jan/19	Information	Comments

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

15/Jan/19	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Fecal collection	Hodges, Schante	
Fecal O/P		Fecal flotation neg and external parasite exam-neg CJM

14/Jan/19	Information	Comments
Veterinary Case	**Ob/gyn**	
Veterinary Case	**Ob/gyn**	**S-Dam sedated for infant removal CMa O-Infant destined for NYU shipment. BAR before sedation. Euhydrated. W:10.13, BCS:3.5/5, T:101.8, HR:172. Good milk production bilaterally, regressing uterus, bloody vaginal discharge consistent with post partum status. Moderate dental calculus- ultrasonic scale by SH. 3 small flat (<0.5cm) papillomas on right ventral abdomen. Pulled blood for NYU testing (CBC/CHM/Cocci/Virology/Filovirus). Gave diazepam and meloxicam to assist with drying off and stress from infant removal. CMa A-new ob-gyn case CMa P-ADD meloxicam and diazepam for 2 days. Monitor daily for signs of distress or discomfort. CMa**
Sub Case	**Ob/gyn**	**[via WF]**
Administration of medication	Malinowski, Carolyn	
Administration of medication		
Blood Draw	10	
Cocci Test		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Dam sedated for infant removal, CMa[via WF]
Dental prophylaxis	Malinowski, Carolyn	
Infant removed from dam	Mead, Caroline	Infant Z19002, removed from dam -for nursery rearing-dam heath screening, selected for NYU shipment-CJM
Microbiology		VIFE Automated Import on 16-JAN-19
Physical Exam		Sedated for infant pull for NYU. BAR before sedation. Euhydrated, W:10.13, BCS:3.5/5, T:101.8, HR:172. Good milk production bilaterally, uterus regressing, bloody vaginal discharge, consistent with postpartum status. Moderate dental calculus- ultrasonic scale by SH. 3 small flat papillomas (<0.5cm) on right ventral abdomen. NAD on OE. Pulled pulled for CBC/CHM/Cocci/virology/filovirus. Pulled into 142 to await test results. Gave Meloxicam and Diazepam.
Physical examination		
Protocol Monitoring		
Sample collection		
Serum Chemistry		Hypocholesterolemia. All other parameters WNL CMM
Treatment and/or observation		
UW Microbiology		. No Aeromonas isolated. No Salmonella or Shigella isolated. No Campylobacter species isolated. Reduced amounts of normal aerobic fecal flora
Virus Test		FILOVIRUS/EBOLA-LIKE -NEGATIVE
Virus Test		VIFE Automated Import on 16-JAN-19

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Atipamezole	14/Jan/19		1	mg	IM		Malinowski, Carolyn
Administration of medication	Dexmedetomidine	14/Jan/19		0.1	mg	IM		Malinowski, Carolyn
Administration of medication	Diazepam	14/Jan/19	1/14/19	2.5	mg	IM	ONCE	Malinowski, Carolyn
Administration of medication	Diazepam	15/Jan/19	1/16/19	2	mg	PO	SID	Malinowski, Carolyn
Administration of medication	Ketamine HCl	14/Jan/19		60	mg	IM		Malinowski, Carolyn
Administration of medication	Meloxicam (Metacam)	14/Jan/19	1/14/19	0.97	mg	SQ	ONCE	Malinowski, Carolyn
Administration of medication	Meloxicam (Metacam)	15/Jan/19	1/16/19	0.97	mg	PO	SID	Malinowski, Carolyn

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

12/Dec/18	Information	Comments
Behavioral Monitoring		

07/Nov/18	Information	Comments
Behavioral Monitoring		

11/Oct/18	Information	Comments
Behavioral Monitoring		

24/Sep/18	Information	Comments
Veterinary Case		
Sub Case	**Ob/gyn**	**[via WF] 2013, 2014, 2016 viable births- CJM//1/7/2019 viable birth overnight, BAR, nursing, infant puled for NYU-CJM**
Veterinary Case		
Sub Case	**Semi-Annual Healthcare**	
Administration of medication	Malinowski, Carolyn	
Behavior Exam		
Blood Draw	12	
CBC		No significant changes. CMM
Cocci Test		
Dental prophylaxis	Malinowski, Carolyn	
Dye application	Diaz, Simone	L upper arm, R thigh
Physical Exam		BAR before sedation. W:9.68, BCS:3.5, T:101.3, HR:214. Euhydrated. Moderate calculus- ultrasonic cleaning by CJM. ~1cm firm skin tag at left side of tail base (no tail present). NOAD on PE. Placed TB test in right eyelid. Collected 12ml blood.
Physical examination		
Pregnancy Test		
Protocol Monitoring		
Serum Chemistry		All parameters WNL. CMM
TB (tuberculin) testing	Hodges, Schante	
Tuberculosis Test		Tuberculin serial#445x Exp 6/14/2019
Ultrasound procedure	Hodges, Schante	
Virus Test		VIFE Automated Import on 08-OCT-18
Virus Test		VIFE Automated Import on 09-OCT-18

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl	24/Sep/18		100	mg	IM		Malinowski, Carolyn

06/Sep/18	Information	Comments
Behavioral Monitoring		

10/Aug/18	Information	Comments
Behavioral Monitoring		

04/Jul/18	Information	Comments
Behavioral Monitoring		

29/Jun/18	Information	Comments
Weight	8.7	

13/Jun/18	Information	Comments
Behavioral Monitoring		

02/May/18	Information	Comments
Behavioral Monitoring		

05/Apr/18	Information	Comments
Behavioral Monitoring		

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

19/Mar/18	Information	Comments
Weight	7.68	

12/Mar/18	Information	Comments
Veterinary Case		
Sub Case	**Semi-Annual Healthcare**	
Administration of medication	House, Tess	
Behavior Exam		
Blood Draw	12	
CBC		No significant changes-TH
Cocci Test		
Dental prophylaxis	House, Tess	
Dye application	Diaz, Simone	L upper arm, R thigh
Physical Exam		WNL; Tuberculin serial #444x Exp 6/17/18; Resp 30, moderate calculi, moderae gingivitis, CBC/chem - TH
Physical examination	House, Tess	WNL; Tuberculin serial #444x Exp 6/17/18; Resp 30, moderate calculi, moderae gingivitis, CBC/chem - TH
Serum Chemistry		mild hypocalcemia, slight decreased GGT, cholesterol, monitor for any changes - TH
TB (tuberculin) testing		
Tuberculosis Test		
Virus Test		VIFE Automated Import on 26-MAR-18

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Enrofloxacin (Baytril)	12/Mar/18		75	mg	IM	ONCE	House, Tess
Administration of medication	Ketamine HCl			80	mg	IM		House, Tess

20/Feb/18	Information	Comments
Behavioral Monitoring		

30/Jan/18	Information	Comments
Behavioral Monitoring		

25/Dec/17	Information	Comments
Behavioral Monitoring		

20/Nov/17	Information	Comments
Behavioral Monitoring		

24/Oct/17	Information	Comments
Behavioral Monitoring		

10/Oct/17	Information	Comments
Weight	7.26	

29/Sep/17	Information	Comments
Behavioral Monitoring		

25/Sep/17	Information	Comments
Administration of medication	D?Urso, Dominic	
Blood Draw	1	
Cocci Test		
Serum Chemistry		Mild hypoalbuminemia, corrected. Valley fever titer was negative, but moderate hyperglobulinemia remains so we will recheck titer. No other significant changes. LC.
Weight	7.33	

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Administration of medication	Atipamezole	25/Sep/17		0.75	mg	IM		D?Urso, Dominic
Administration of medication	Dexmedetomidine	25/Sep/17		0.08	mg	IM		D?Urso, Dominic
Administration of medication	Ketamine HCl	25/Sep/17		30	mg	IM		D?Urso, Dominic

05/Sep/17	Information	Comments
Veterinary Case		**Semi-annual TB testing & blood draw for Virus testing - LC**
Sub Case	**Semi-Annual Healthcare**	**Semi-annual TB testing & blood draw for Virus testing - LC**
Administration of medication	Chichester, Lee	
Behavior Exam		
Blood Draw	12	
CBC		No significant changes. LC.
Cocci Test		
Dental prophylaxis	Chichester, Lee	
Dye application	Diaz, Simone	L upper arm, R thigh
Physical Exam		Moderate dental calculi was hand scaled. Remainder of the exam WNL. CBC/Chem/ serology collected. Tuberculin serial #444x Exp 6/17/18 - LC
Physical examination	Chichester, Lee	Moderate dental calculi was hand scaled. Remainder of the exam WNL. CBC/Chem/ serology collected. Tuberculin serial #444x Exp 6/17/18 - LC
Serum Chemistry		Mild hypoalbuminemia, will recheck. Moderate hyperglobulinemia, valley fever negative. LC.
Serum Chemistry		
TB (tuberculin) testing	Chichester, Lee	
Tuberculosis Test		
Virus Test		VIFE Automated Import on 12-SEP-17
Virus Test		VIFE Automated Import on 26-OCT-17

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl			70	mg	IM		Chichester, Lee

18/Aug/17	Information	Comments
Behavioral Monitoring		

14/Jul/17	Information	Comments
Behavioral Monitoring		

20/Jun/17	Information	Comments
Behavioral Monitoring		

17/May/17	Information	Comments
Behavioral Monitoring		

21/Apr/17	Information	Comments
Behavioral Monitoring		

27/Mar/17	Information	Comments
Veterinary Case		**Semi-annual TB testing & blood draw for Virus testing - LC**
Sub Case	**Semi-Annual Healthcare**	**Semi-annual TB testing & blood draw for Virus testing - LC**
Administration of medication	Chichester, Lee	
Behavior Exam		
Blood Draw	8	
Dental prophylaxis	Chichester, Lee	
Dye application	Diaz, Simone	L upper arm, R thigh
Hair collection	Diaz, Simone	
Physical Exam		Marked dental calculi was hand scaled. Moderate dental wear. Remainder of the exam WNL. Tuberculin serial #444x Exp 6/17/18 - LC
Physical examination	Chichester, Lee	Marked dental calculi was hand scaled. Moderate dental wear. Remainder of the exam WNL. Tuberculin serial #444x Exp 6/17/18 - LC

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

TB (tuberculin) testing	Chichester, Lee							
Tuberculosis Test								
Virus Test		VIFE Automated Import on 01-MAY-17						
Virus Test		VIFE Automated Import on 10-APR-17						
Weaning	Chichester, Lee							
Procedure	**Drug**	**Start**	**End**	**Dose**	**Unit**	**Rt**	**Freq**	**Administered By**
Administration of medication	Ketamine HCl			80	mg	IM		Chichester, Lee
Hair collection	Atropine	27/Mar/17			mg	IM		Diaz, Simone
Hair collection	Ketamine HCl	27/Mar/17			mg	IM		Diaz, Simone

23/Mar/17	Information	Comments
Behavioral Monitoring		

17/Feb/17	Information	Comments
Behavioral Monitoring		

19/Jan/17	Information	Comments
Behavioral Monitoring		

23/Dec/16	Information	Comments
Behavioral Monitoring		

24/Nov/16	Information	Comments
Behavioral Monitoring		

20/Oct/16	Information	Comments
Behavioral Monitoring		

22/Sep/16	Information	Comments
Behavioral Monitoring		

22/Aug/16	Information	Comments						
Veterinary Case		**Semi-annual TB testing & blood draw for Virus testing - LC**						
Sub Case	**Semi-Annual Healthcare**	**Semi-annual TB testing & blood draw for Virus testing - LC**						
Administration of medication	Chichester, Lee							
Behavior Exam								
Blood Draw	9							
CBC		No significant changes. LC.						
Cocci Test								
Physical Exam		No tail, remainder WNL - LC						
Physical examination	Chichester, Lee	No tail, remainder WNL - LC						
Serum Chemistry		No significant changes. LC.						
TB (tuberculin) testing	Chichester, Lee							
Tuberculosis Test								
Virus Test		VIFE Automated Import on 06-SEP-16						
Virus Test		VIFE Automated Import on 31-AUG-16						
Procedure	**Drug**	**Start**	**End**	**Dose**	**Unit**	**Rt**	**Freq**	**Administered By**
Administration of medication	Ketamine HCl			80	mg	IM		Chichester, Lee

19/Aug/16	Information	Comments
Behavioral Monitoring		

26/Jul/16	Information	Comments						
Administration of medication	Ambs, Samantha							
Protocol Monitoring								
Procedure	**Drug**	**Start**	**End**	**Dose**	**Unit**	**Rt**	**Freq**	**Administered By**

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Administration of medication	Atipamezole	26/Jul/16		0.5	mg	IM		Ambs, Samantha
Administration of medication	Dexmedetomidine	26/Jul/16		0.05	mg	IM		Ambs, Samantha
Administration of medication	Ketamine HCl	26/Jul/16		10	mg	IM		Ambs, Samantha

20/Jul/16	Information	Comments
Behavioral Monitoring		

22/Jun/16	Information	Comments
Behavioral Monitoring		

25/May/16	Information	Comments
Behavioral Monitoring		

23/May/16	Information	Comments
Weight	8.85	

26/Apr/16	Information	Comments
Behavioral Monitoring		

01/Apr/16	Information	Comments
Behavioral Monitoring		

14/Mar/16	Information	Comments
Ob/gyn	**Clinical Diagnostic Procedure**	**Pregnancy Determination //7/6/16 Viable infant Z16208 delivered overnight, nursing and grasping well this morning. LC.**
TB testing	**Semi-Annual Healthcare**	**Semi-annual TB testing & blood draw for Virus testing - LC**
Administration of medication	Chichester, Lee	
Behavior Exam		
Blood Draw	8	
Cocci Test		VIFE Automated Import on 29-JUN-16
Dental prophylaxis	Chichester, Lee	
Physical Exam		WNL-Tuberculin serial #443x Exp 6/17/17; pregnant, mild dental calculi - LC
Physical examination	Chichester, Lee	WNL-Tuberculin serial #443x Exp 6/17/17; pregnant, mild dental calculi - LC
Pregnancy Test		Pregnancy Determination
TB (tuberculin) testing	Chichester, Lee	
Tuberculosis Test		
Ultrasound procedure	Chichester, Lee	Pregnancy Determination
Virus Test		VIFE Automated Import on 02-MAY-16

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl			70	mg	IM		Chichester, Lee

01/Feb/16	Information	Comments
Behavioral Monitoring		

20/Jan/16	Information	Comments
Blood Draw	2	Cocci titer sent to Protatek for follow up
Cocci Test		
Weight	6.69	

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Blood Draw	Ketamine HCl	20/Jan/16		0	mg	IM		Ambs, Samantha

12/Jan/16	Information	Comments
Behavioral Monitoring		

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

08/Dec/15	Information	Comments
Behavioral Monitoring		

03/Dec/15	Information	Comments
Weight	6.57	

22/Nov/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

21/Nov/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

20/Nov/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed.

19/Nov/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

18/Nov/15	Information	Comments
Blood Draw	8	Requested PCR Culture (2 dark edta) & RPMI media
Cocci Test		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces
Physical Exam		Requested PCR Culture, RPMI media. U/S, Bw's, Physical exam. BSC=2.5. Cyclinig
Physical examination	Mead, Caroline	PCR Culture RPMI(saliva swab), Wt's, U/S
Pregnancy Test		Pregnancy Determination-not pregnant at this time
Ultrasound procedure	Ambs, Samantha	Pregnancy Determination-not pregnant at this time
Virus Test		VIFE Automated Import on 03-DEC-15
Virus Test		VIFE Automated Import on 25-NOV-15
Weight	6.1	PCR Culture, BW's

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Blood Draw	Ketamine HCl	18/Nov/15		0	mg	IM		Ambs, Samantha
Physical examination	Atipamezole	18/Nov/15		0	mg			Ambs, Samantha
Physical examination	Atropine	18/Nov/15		0	mg	IM		Ambs, Samantha
Physical examination	Dexmedetomidine	18/Nov/15		0	mg			Ambs, Samantha
Physical examination	Ivermectin	18/Nov/15		0	mg			Ambs, Samantha
Physical examination	Ketamine HCl	18/Nov/15		60	mg	IM		Mead, Caroline

17/Nov/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

16/Nov/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individul feces

15/Nov/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

14/Nov/15	Information	Comments
Behavioral Monitoring		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

13/Nov/15	Information	Comments

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

11/Nov/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

10/Nov/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces
Weight	6.31	

09/Nov/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

08/Nov/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

07/Nov/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

06/Nov/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed, Soft/fluid in pan Unable to identify individual feces.

05/Nov/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unabel to identify individual feces

04/Nov/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

03/Nov/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

02/Nov/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

01/Nov/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

31/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

30/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

29/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	6.24	

WaNPRC
Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

28/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

27/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

26/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

25/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

24/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

23/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed unable to identify individual feces

22/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

21/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

20/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

19/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

18/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

17/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

16/Oct/15	Information	Comments
Behavioral Monitoring		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

15/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

14/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

WaNPRC
Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

13/Oct/15	Information	Comments
Maintenance procedure	**Semi-Annual Healthcare**	
Behavior Exam		
Blood Draw	10	SA TB Testing, Virology sent to Seattle, In house CBC/CHEM, Cocci titer sent to protatek.
CBC		No significant changes. LC.
Cocci Test		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Dye application	Engelhardt, Heidi	L upper arm, R thigh (shaved with regrowth)
Physical Exam		SA TB Testing, Virology sent to Seattle, In house CBC/CHEM, dye, alopecia score. BSC= 2.5
Physical examination	Chichester, Lee	SA TB Testing, Virology sent to Seattle, In house CBC/CHEM, dye, alopecia score.
Pregnancy Test		Pregnancy Determination-not pregnant at this time
Serum Chemistry		No significant changes. LC.
TB (tuberculin) testing	Chichester, Lee	SA Exam, TB testing, Virology, Alopecia score, dye
Tuberculosis Test		Tuberculin mammalian, Human Isolates Intradermic Serial No.: 443X Exp. Date: 17JUN2017
Ultrasound procedure	Chichester, Lee	Pregnancy Determination: not pregnant at this time
Virus Test		VIFE Automated Import on 02-NOV-15
Virus Test		VIFE Automated Import on 21-OCT-15
Virus Test		VIFE Automated Import on 23-OCT-15
Weight	6.41	SA TB Testing, Virology sent to Seattle, In house CBC/CHEM, dye, alopecia score.

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Physical examination	Atipamezole	13/Oct/15		0	mg			Ambs, Samantha
Physical examination	Atropine	13/Oct/15		0	mg	IM		Ambs, Samantha
Physical examination	Dexmedetomidine	13/Oct/15		0	mg			Ambs, Samantha
Physical examination	Ivermectin	13/Oct/15		0	mg			Ambs, Samantha
Physical examination	Ketamine HCl	13/Oct/15		70	mg	IM		Mead, Caroline

12/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

11/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

10/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

09/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

08/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

07/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

06/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

05/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

04/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

03/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

02/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

01/Oct/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	6.27	

30/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

29/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

28/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

27/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

26/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

25/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

24/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed unable to identify individual feces, power washing cages

23/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

22/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

21/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

20/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

WaNPRC
Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

19/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

18/Sep/15	Information	Comments
Behavioral Monitoring		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

17/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

16/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	6	

15/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

14/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

13/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

12/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

11/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

10/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

09/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed unable to identify individual feces

08/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

07/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

06/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

05/Sep/15	Information	Comments

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

04/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

03/Sep/15	Information	Comments
Physical Exam		Injection site: Left thigh IM, Vaccine: 0.2ml/0.5ml of 15mg/ml (3mg) Formalin-killed (whole) spherule Lot: P-Q 13JUL15. All sites WNL. Added .3kg to NHP due to scale inaccuracy of -.3kg.
Physical examination	Chichester, Lee	Injection site: Left thigh IM, Vaccine: 0.2ml/0.5ml of 15mg/ml (3mg) Formalin-killed (whole) spherule Lot: P-Q 13JUL15. All sites WNL. Added .3kg to NHP due to scale inaccuracy of -.3kg.
Vaccination/immunization	Chichester, Lee	Injection site: Left thigh IM, Vaccine: 0.2ml/0.5ml of 15mg/ml (3mg) Formalin-killed (whole) spherule Lot: P-Q 13JUL15. All sites WNL. Added .3kg to NHP due to scale inaccuracy of -.3kg.
Weight	5.9	Injection site: Left thigh IM, Vaccine: 0.2ml/0.5ml of 15mg/ml (3mg) Formalin-killed (whole) spherule Lot: P-Q 13JUL15. All sites WNL. Added .3kg to NHP due to scale inaccuracy of -.3kg.

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Physical examination	Atipamezole	03/Sep/15		0	mg			Ambs, Samantha
Physical examination	Atropine	03/Sep/15		0	mg	IM		Ambs, Samantha
Physical examination	Dexmedetomidine	03/Sep/15		0	mg			Ambs, Samantha
Physical examination	Ivermectin	03/Sep/15		0	mg			Ambs, Samantha
Physical examination	Ketamine HCl	03/Sep/15		0	mg	IM		Mead, Caroline

02/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

01/Sep/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

31/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

30/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

29/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

28/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

27/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

26/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces
Weight	6.05	

25/Aug/15	Information	Comments

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

24/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces, wet bedding

23/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

22/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

21/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

20/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

19/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

18/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

17/Aug/15	Information	Comments
Administration of medication		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Fluconazole (Diflucan)	18/Aug/15	11/6/15	100	mg	PO	SID	Chichester, Lee

16/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

15/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

14/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individaul feces

13/Aug/15	Information	Comments
Blood Draw	8	Vaccination blood work, Cocci titer sent to protatek, serum banked in house
Cocci Test		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed unable to identify individual feces
Physical Exam		Vaccination protocol day 24, PE & Bloodwork- serum stored in house. R leg firm 1x1x0.5cm SQ lesion
Physical examination	Chichester, Lee	Vaccination protocol day 24, PE & Bloodwork- serum stored in house.
Weight	5.95	

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Physical examination	Atipamezole	13/Aug/15		0	mg			Ambs, Samantha
Physical examination	Atropine	13/Aug/15		0	mg	IM		Chichester, Lee
Physical examination	Dexmedetomidine	13/Aug/15		0	mg			Ambs, Samantha
Physical examination	Ivermectin	13/Aug/15		0	mg			Ambs, Samantha
Physical examination	Ketamine HCl	13/Aug/15		50	mg	IM		Mead, Caroline

12/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

11/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

10/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces

09/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

08/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

07/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

06/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

05/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

04/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Physical Exam		Injection site: Right thigh SQ, Vaccine: 0.2ml/0.5ml of 15mg/ml (3mg) Formalin-killed (whole) spherule Lot: P-Q 13JUL15. No lesions at sites.
Physical examination	Chichester, Lee	Injection site: Right thigh SQ, Vaccine: 0.2ml/0.5ml of 15mg/ml (3mg) Formalin-killed (whole) spherule Lot: P-Q 13JUL15. No lesions at sites.
Vaccination/immunization	Chichester, Lee	Injection site: Right thigh SQ, Vaccine: 0.2ml/0.5ml of 15mg/ml (3mg) Formalin-killed (whole) spherule Lot: P-Q 13JUL15. No lesions at sites.
Weight	6	

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Physical examination	Atipamezole	04/Aug/15		0	mg			Ambs, Samantha
Physical examination	Atropine	04/Aug/15		0	mg	IM		Ambs, Samantha
Physical examination	Dexmedetomidine	04/Aug/15		0	mg			Ambs, Samantha
Physical examination	Ivermectin	04/Aug/15		0	mg			Ambs, Samantha
Physical examination	Ketamine HCl	04/Aug/15		0	mg	IM		Mead, Caroline

03/Aug/15	Information	Comments
Behavioral Monitoring		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

02/Aug/15	Information	Comments

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

01/Aug/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

31/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

30/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

29/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group compound unable to identify individual feces

28/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Physical Exam		Vaccination Protocol, Injection site: Left thigh IM, Vaccine: 0.2ml/0.5ml of 15mg/ml (3mg) Formalin-killed (whole) spherule Lot: P-Q 13JUL15. 3x2x0.5cm Firm SQ lesion R.
Physical examination	Chichester, Lee	Vaccination Protocol, Injection site: Left thigh IM, Vaccine: 0.2ml/0.5ml of 15mg/ml (3mg) Formalin-killed (whole) spherule Lot: P-Q 13JUL15
Vaccination/immunization	Chichester, Lee	Vaccination Protocol, Injection site: Left thigh IM, Vaccine: 0.2ml/0.5ml of 15mg/ml (3mg) Formalin-killed (whole) spherule Lot: P-Q 13JUL15
Weight	6.1	Vaccination Protocol, Injection site: Left thigh IM, Vaccine: 0.2ml/0.5ml of 15mg/ml (3mg) Formalin-killed (whole) spherule Lot: P-Q 13JUL15

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Physical examination	Atipamezole	28/Jul/15		0	mg			Ambs, Samantha
Physical examination	Atropine	28/Jul/15		0	mg	IM		Ambs, Samantha
Physical examination	Dexmedetomidine	28/Jul/15		0	mg			Ambs, Samantha
Physical examination	Ivermectin	28/Jul/15		0	mg			Ambs, Samantha
Physical examination	Ketamine HCl	28/Jul/15		15	mg	IM		Mead, Caroline

27/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed unable to identify individual feces

26/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

25/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Group housed; unable to identify individual feces.

24/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

23/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	6.25	

22/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

WaNPRC
Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

21/Jul/15	Information	Comments
Blood Draw	4	Cocci titer sent to Protatek, Banking serum in house
Cocci Test		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Physical Exam		Vaccine protocol, Vaccine: 0.2ml/0.5ml of 15mg/ml (3mg) Formalin-killed (whole) spherule Lot: P-Q 13JUL15. Right thigh SQ, serum banked in house. BSC= 2.5
Physical examination	Chichester, Lee	Vaccine protocol, Vaccine: 0.2ml/0.5ml of 15mg/ml (3mg) Formalin-killed (whole) spherule Lot: P-Q 13JUL15. Right thigh SQ, serum banked in house.
Vaccination/immunization	Chichester, Lee	Vaccine protocol, Vaccine: 0.2ml/0.5ml of 15mg/ml (3mg) Formalin-killed (whole) spherule Lot: P-Q 13JUL15. Right thigh SQ, serum banked in house.

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Physical examination	Atipamezole	21/Jul/15		0	mg			Ambs, Samantha
Physical examination	Atropine	21/Jul/15		0	mg	IM		Ambs, Samantha
Physical examination	Dexmedetomidine	21/Jul/15		0	mg			Ambs, Samantha
Physical examination	Ivermectin	21/Jul/15		0	mg			Ambs, Samantha
Physical examination	Ketamine HCl	21/Jul/15		60	mg	IM		Mead, Caroline

20/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

19/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

18/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

17/Jul/15	Information	Comments
Behavioral Monitoring		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

16/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	6.15	

15/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

14/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

13/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

12/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

11/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

10/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

09/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	6.3	

08/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

07/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

06/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

05/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

04/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

03/Jul/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

02/Jul/15	Information	Comments
Abnormality	**Cage side observation**	**NHP has had erratic weight trend. Last weight was 7.7 kg one month ago and now 6.45kg. The 7.7kg may be an error since it doesn't fit the trend of all other points. Weight is around pre-pregnancy weight. Will monitor to make sure that weight loss doesn't continue. LC. //7/13/15 BW last week was 6.3kg, continue to monitor. LC. // 7/16/15 BW is 6.15kg today, continuing to trend down. Continue to monitor. LC. // 7/23/15 BW is 6.25kg, stable. Feces is normal. Entered NHP into a social group uneventfully. Continue to monitor. LC. //8/5/15 BW is 6kg, trending down still, but BCS and activity remain good. Will continue to monitor. LC. //8/17/15 Cocci titer came back IgM and IgG 1:2. This may explain the BW loss. Will start treatment with fluconazole and monitor response. LC. //8/28/15 BW is 6.05kg, stable. Continue TX. LC. //9/17/15 BW is 6kg, stable. Continue TX. LC. //10/13/15 BW is up to 6.41kg. Physical exam during TB testing was unremarkable. BCS = 2.5/5. Cocci titer was submitted. LC. //10/20/15 Cocci titer came back negative. Will allow treatment to discontinue in 3 weeks. LC. //10/29/15 BW is stable at 6.24kg. Continue TX. LC. // 11/10/15 BW is stable at 6.31kg. LC. //11/23/15 BW is stable at 6.1kg. Fluconazole treatment has ended. Close record and monitor as routine. LC.**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Treatment and/or observation		
Weight	6.45	

30/Jun/15	Information	Comments
Behavioral Monitoring		

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

29/Jun/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

28/Jun/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

27/Jun/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

26/Jun/15	Information	Comments
Behavioral Monitoring		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

25/Jun/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

24/Jun/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

23/Jun/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

22/Jun/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

21/Jun/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

20/Jun/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

19/Jun/15	Information	Comments
Behavioral Monitoring		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

18/Jun/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

17/Jun/15	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Treatment and/or observation		

16/Jun/15	Information	Comments

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Wound care	Wound Care(Clinical)	NHP presented with multiple wounds with swelling from social trauma. There are several lacerations on the right arm and hand with marked swelling and edema; 2 deep palmer lacerations, a v shaped skin laceration on the lateral elbow and the tip of the 3rd digit. There is a plantar laceration on the left foot. The wounds were cleaned. Do to the placement of the wounds they will be allowed to heal by second intention and monitored. Plan - analgesia. LC. //6/22/15 All wounds are healing well. Edema is completely gone. The proximal palmer laceration has lost its eschar and appears to be healthy and healing in well. Will continue analgesia and monitor. LC //6/30/15 Wounds appear to have healed well. Close record and monitor as routine. LC.
Administration of medication		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Sedation		
Weaning	Chichester, Lee	infant Z14340 weaned due to injury to the dam

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ibuprofen	17/Jun/15	6/25/15	3	ml	PO	BID	Chichester, Lee
Administration of medication	Meloxicam (Metacam)			1	mg	IM		Chichester, Lee
Sedation	Ketamine HCl			80	mg	IM		Chichester, Lee

14/Jun/15	Information	Comments
Behavioral Monitoring		

09/Jun/15	Information	Comments
Maintenance procedure	**Semi-Annual Healthcare**	
Blood Draw	6	SA TB Testing, Virology sent to Seattle, dye, alopecia score
Cocci Test		VIFE Automated Import on 16-JUN-15
Dental prophylaxis	Mead, Caroline	Routine teeth cleaning/polish
Dye application	Engelhardt, Heidi	Dye: L upper arm, R thigh --- Alopecia Score: Patchy (and diffuse) pattern on upper back and L arm = 1. Regrowth and scabs where alopecia is on back; dam with infant
Physical Exam		SA TB testing, Virology sent to Seattle, Dye, Alopecia scoring. missing tail
Physical examination	Chichester, Lee	SA TB testing, Virology sent to Seattle, Dye, Alopecia scoring
TB (tuberculin) testing	Chichester, Lee	SA Exam, TB testing, virology, alopecia scoring, dye
Tuberculosis Test		Tuberculin mammalian, Human Isolates Intradermic Serial #: 442X EXP Date: 20FEB2017
Virus Test		VIFE Automated Import on 15-JUN-15
Virus Test		VIFE Automated Import on 22-JUL-15
Weight	7.7	SA TB Testing, Virology, dye, alopecia score

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Physical examination	Atipamezole	10/Jun/15		0	mg			Ambs, Samantha
Physical examination	Atropine	10/Jun/15		0	mg	IM		Ambs, Samantha
Physical examination	Dexmedetomidine	10/Jun/15		0	mg			Ambs, Samantha
Physical examination	Ivermectin	10/Jun/15		0	mg			Ambs, Samantha
Physical examination	Ketamine HCl	10/Jun/15		70	mg	IM		Mead, Caroline

05/Jun/15	Information	Comments
Behavioral Monitoring		

29/May/15	Information	Comments
Behavioral Monitoring		

22/May/15	Information	Comments
Behavioral Monitoring		

15/May/15	Information	Comments
Behavioral Monitoring		

08/May/15	Information	Comments

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Behavioral Monitoring		

28/Apr/15	Information	Comments
Behavioral Monitoring		

21/Apr/15	Information	Comments
Behavioral Monitoring		

14/Apr/15	Information	Comments
Behavioral Monitoring		

08/Apr/15	Information	Comments
Behavioral Monitoring		

31/Mar/15	Information	Comments
Behavioral Monitoring		

24/Mar/15	Information	Comments
Behavioral Monitoring		

17/Mar/15	Information	Comments
Behavioral Monitoring		

13/Mar/15	Information	Comments
Behavioral Monitoring		

24/Feb/15	Information	Comments
Physical Exam		Quarterly BW's, Virology. rectal prolapse manually corrected. mod tartar
Physical examination	Carrier, Cathy	Quarterly BW's, HR:194 , BSC=3 , Hydration: Good. Missinig tail, rectal prolapse manually corrected. moderate tartar
Weight	6.9	Quarterly BW's, HR: , Temp: , BSC= , Hydration:

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Physical examination	Atipamezole	24/Feb/15		0	mg			Mead, Caroline
Physical examination	Atropine	24/Feb/15		0	mg	IM		Mead, Caroline
Physical examination	Dexmedetomidine	24/Feb/15		0	mg			Mead, Caroline
Physical examination	Ivermectin	24/Feb/15		0	mg			Mead, Caroline
Physical examination	Ketamine HCl	24/Feb/15		40	mg	IM		Mead, Caroline

16/Dec/14	Information	Comments
Maintenance procedure	**Semi-Annual Healthcare**	
Behavior Exam		
Blood Draw	10.5	Semi Annual, In house CHEM/CBC, Virology & PAXgene sent to Seattle
Dye application	Engelhardt, Heidi	L upper arm, R thigh
Hair collection	Ambs, Samantha	
Physical Exam		SA Exam, TB testing, Virology, CBC/Chem Panel, Dye, hair collection: mild tarter
Physical examination	Carrier, Cathy	SA EXam, TB testing
Serum Chemistry		No Significant Changes. LC.
TB (tuberculin) testing	Carrier, Cathy	SA Exam, TB testing
Tuberculosis Test		Tuberculin mammalian, Human Isolates Intradermic Serial No.: 441X Exp. Date: 11MAR2016
Virus Test		VIFE Automated Import on 20-JAN-15
Virus Test		VIFE Automated Import on 23-DEC-14
Weight	7	SA

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Hair collection	Atropine	16/Dec/14		0	mg	IM		Ambs, Samantha
Hair collection	Ketamine HCl	16/Dec/14		0	mg	IM		Ambs, Samantha
Physical examination	Atipamezole	16/Dec/14		0	mg			Mead, Caroline
Physical examination	Atropine	16/Dec/14		0	mg	IM		Mead, Caroline
Physical examination	Dexmedetomidine	16/Dec/14		0	mg			Mead, Caroline

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Physical examination	Ivermectin	16/Dec/14		0	mg			Mead, Caroline
Physical examination	Ketamine HCl	16/Dec/14		75	mg	IM		Mead, Caroline

10/Nov/14	Information	Comments						
Hair collection	Ambs, Samantha							
Physical examination	Chichester, Lee	Sedate dam, process infants, sex and ear tattoo; Temp 99.7, HR=160, BSC=3.5, hydration adequate, lactating, uterus okay						
Weight	7.55							
Procedure	**Drug**	**Start**	**End**	**Dose**	**Unit**	**Rt**	**Freq**	**Administered By**
Hair collection	Atropine	10/Nov/14		0	mg	IM		Ambs, Samantha
Hair collection	Ketamine HCl	10/Nov/14		0	mg	IM		Ambs, Samantha
Physical examination	Atipamezole	10/Nov/14		0	mg			Chichester, Lee
Physical examination	Atropine	10/Nov/14		0	mg	IM		Chichester, Lee
Physical examination	Dexmedetomidine	10/Nov/14		0	mg			Chichester, Lee
Physical examination	Ivermectin	10/Nov/14		0	mg			Chichester, Lee
Physical examination	Ketamine HCl	10/Nov/14		50	mg	IM		Chichester, Lee

07/Oct/14	Information	Comments						
Blood Draw	3	Virology Sent to Seattle						
Cocci Test		VIFE Automated Import on 14-OCT-14						
Physical Exam		Quarterly BW's, Virology						
Physical examination	Chichester, Lee	Quarterly BWs w/physical exam, SRV retest: T-102.6, HR-206, BSC=3, hydration adequate						
Virus Test		VIFE Automated Import on 14-OCT-14						
Virus Test		VIFE Automated Import on 17-NOV-14						
Virus Test		VIFE Automated Import on 27-OCT-14						
Weight	8.5							
Procedure	**Drug**	**Start**	**End**	**Dose**	**Unit**	**Rt**	**Freq**	**Administered By**
Physical examination	Atipamezole	07/Oct/14		0	mg			Engelhardt, Heidi
Physical examination	Atropine	07/Oct/14		0	mg	IM		Engelhardt, Heidi
Physical examination	Dexmedetomidine	07/Oct/14		0	mg			Engelhardt, Heidi
Physical examination	Ivermectin	07/Oct/14		0	mg			Engelhardt, Heidi
Physical examination	Ketamine HCl	07/Oct/14		50	mg	IM		Engelhardt, Heidi

19/Aug/14	Information	Comments
Weight	7.85	

20/May/14	Information	Comments						
Ob/gyn	**Clinical Diagnostic Procedure**	**Pregnancy determination//10/18/14 Viable birth overnight, infant ID is Z14340. cac**						
Maintenance procedure	**Semi-Annual Healthcare**							
Administration of medication	Reihard, Anne							
Blood Draw	3	virology						
Cocci Test		VIFE Automated Import on 23-MAY-14						
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed unable to identify individual feces						
Dental prophylaxis	Mead, Caroline	Semi-annual exam: routine cleaning/polish- plaque build-up upper incisors						
Dye application	Reihard, Anne	L upper arm, R thigh						
Physical Exam		semi-annual; 2 quarter-sized dry scabs on back						
Physical examination	Carrier, Cathy	semi-annual						
Pregnancy Test								
TB (tuberculin) testing	Carrier, Cathy	semi-annual						
Tuberculosis Test		Tuberculin Mammalian, Manufacturer: Colorado Serum Company, Serial #: 441X, Exp: 11 March 2016						
Ultrasound procedure	Ludington, Karah	Pregnancy determination						
Virus Test		VIFE Automated Import on 13-JUN-14						
Virus Test		VIFE Automated Import on 23-MAY-14						
Procedure	**Drug**	**Start**	**End**	**Dose**	**Unit**	**Rt**	**Freq**	**Administered By**
Administration of medication	Ketamine HCl	20/May/14		60	mg			Murphy, Jim

19/May/14	Information	Comments

WaNPRC
Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed unable to identify individual feces

18/May/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		OBS by AMR entry by CM: group housed unable to identify individual feces

17/May/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		OBS by AMR entry by CM: group housed unable to identify individual feces

16/May/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		No feces observed, enclosure bedding recently changed

15/May/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individula feces

14/May/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		group housed, unable to identify individual feces- formed feces in bottom caging

13/May/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

12/May/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

11/May/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

10/May/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

09/May/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	5.8	

08/May/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

07/May/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

06/May/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

05/May/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

WaNPRC
Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
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04/May/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

03/May/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

02/May/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Physical Exam		
Wound care	Reihard, Anne	

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Wound care	Ketamine HCl			50		IM		Reihard, Anne

01/May/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Blood in her pan, most likely from sex skin wounds. Sex skin healing and some spots look "wet," possibly scabs falling off (or being pulled off by NHP).

30/Apr/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Scabs on face, scabs and healing skin granulating in on sex skin. Slight audible breathing heard this morning, but it looks like it may be caused by trauma to her nose, possibly scabbing causing a slight occlusion to nostril KJL

29/Apr/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

28/Apr/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Scabs on face and sex skin

27/Apr/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

26/Apr/14	Information	Comments

WaNPRC
Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Abnormality	**Wound Care(Clinical)**	**NHP observed out in group with severe trauma to dorsal half of sex skin. Sedated. Trauma extends full width of sex skin, beginning ~1 inch dorsal to anus and extending dorsally to just cranial of tail base. Skin on tail (already shortened, previous amputation?) degloved to distal tip of tail. Performed amputation of tail at base. Debrided torn, hanging tissue + foreign debris from sex skin, flushed with water followed by nolvasan diluted in sterile saline, applied sterile lube. Also noted with 2cm laceration to R caudal head, cleaned/flushed with dilute nolvasan and closed with 2-0 polysorb (1 cross mattress), plus 1cm laceration mid-back, beginning to scab, cleaned with dilute nolvasan and applied tissue glue. Additionally, multiple small, superficial abrasions to face and fingers. Two small (<5mm), superficial lacerations to L side of face cleaned with dilute nolvasan, and bloody nose. Also appeared mildly dehydrated, admin 200ml Plasmalyte+B vits SQ. Begin prescriptions for NSAIDs and antimicrobials. Moved to single animal cage to allow for wound healing and treatment. Monitor healing, remove cranial suture in 10-14 days. -AMR //4/29/14 overall swelling over trauma on face is down and there are dry intact scabs, her level of tumencense is reducing so sex skin trauma is healing well by second intentention, there may be a small flap that has declared it self, plan is to look at closer and re-examine sex skin traum and clean regluse as needed at that time. continue tx and monitoring. cac. // 5/2/14- NHP sedated to re-examine sex skin trauma. Sex skin has detumesced almost completely, wound is scabbed and granulating well, appears NHP self-removed questionable flap. Performed gentle debridement of dried blood, loose scabs, flushed with nolvasan diluted in saline, applied tissue glue followed by wound gel. Suture removed from wound on dorsal head, as wound was closed and healing well. NHP had been heard wheezing, removed large dried, old blood clots from each nostril. Continue with prescribed meds and monitor healing. -AMR//5/12/14 Wound is healing well by 2nd intention with healthly pink grnaulation tissue and much reduced in size with no enidence of infection, plan is to continue to monitor healing while transtions into new group in C. cac.//5/20/14 Lesion on sex skin is nearly completely healed area left is approx quarter-sized with dry intact scab, she is otherwise BAR and normal, case closed and monitor as routine. and transtion into new group. cac.**
Administration of medication	Reihard, Anne	
Amputation	Reihard, Anne	tail (at base)
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Observation by Anne Reihard/ARMS entry CM
Physical Exam		
Wound care	Reihard, Anne	

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Atipamezole			0.1	ml	IV		Reihard, Anne
Administration of medication	Carprofen (Rimadyl)			0.5	ml	SQ		Reihard, Anne
Administration of medication	Dexmedetomidine			0.3	ml	IM		Reihard, Anne
Administration of medication	Enrofloxacin (Baytril)	26/Apr/14	5/5/14	0.6	ml	PO	BID	Carrier, Cathy
Administration of medication	Ibuprofen	27/Apr/14	5/1/14	3	ml	PO	BID	Carrier, Cathy
Administration of medication	Ketamine HCl			90	mg	IM		Reihard, Anne
Administration of medication	Plasma-lyte			200	ml	SQ		Reihard, Anne
Administration of medication	Vitamin B Complex			0.5	ml	SQ		Reihard, Anne

25/Apr/14	Information	Comments

WaNPRC
Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Wound care	Wound Care(Clinical)	NHP seen out in group with wounds on both sides of tumescent sex skin. Lightly sedated. Noted with two wounds on L side of sex skin at base of tail, one ~5mm and the other ~1cm. A third wound on the R side of sex skin at base of tail ~1cm. All slightly deep, to subcutaneous tissue. Also superficial ~5mm laceration to platar surface of L foot D4 at distail inter-phalangeal joint, minor abrasions L foot D5, minor bruising and 2 minor lacerations (<5mm each) to ventral L arm, one proximal and one distal to elbow joint, and minor bruising to L ventral neck. Also re-check wound to palmar D3 on L hand, still slightly open but scabbed. All affected areas clipped free of hair, cleaned with chlorhexadine, and tissue glue applied. Although cycling, performed ultrsound while sedated, uterus closed. As all wounds appear minor, no additional tx necessary at this time. Released to group after recovered from sedation, case closed. -AMR
Administration of medication	Mead, Caroline	Sedate: Treat bite wounds on sex gland.
Ultrasound procedure	Ludington, Karah	Although cycling, ultrasound performed as she was sedated, uterus closed. KJL
Weight	6.15	
Wound care	Reihard, Anne	

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl			35	mg	IM		Mead, Caroline

24/Mar/14	Information	Comments
Administration of medication		suture removal and move
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weaning	Reihard, Anne	Infant Z13123 weaned from dam

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl			0.4	ml	IM		Carrier, Cathy

23/Mar/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

22/Mar/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

21/Mar/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		On Pepto, feces almost formed

20/Mar/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		On pepto

19/Mar/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Started diarrhea tx today

18/Mar/14	Information	Comments
Administration of medication	Ludington, Karah	
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Bismuth Subsalicylate (Pepto Bismol) tablet	19/Mar/14	3/25/14	2	Tab	PO	BID	Ludington, Karah
Administration of medication	Probiotic	19/Mar/14	3/25/14	1	Tab	PO	SID	Ludington, Karah

17/Mar/14	Information	Comments

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

16/Mar/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		L hand sutures appear intact

15/Mar/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		bandage off L hand, sutures appeard intact

14/Mar/14	Information	Comments
Administration of medication	Reihard, Anne	
Bandage or dressing application	Reihard, Anne	
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		
Weight	5.85	
Wound care	Reihard, Anne	

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Enrofloxacin (Baytril)	14/Mar/14	3/17/14	0.6	ml	PO	BID	Carrier, Cathy
Administration of medication	Enrofloxacin (Baytril)			0.5	ml	SQ		Reihard, Anne
Administration of medication	Ibuprofen	15/Mar/14	3/17/14	3	ml	PO	BID	Carrier, Cathy
Administration of medication	Ketamine HCl			40	mg	IM		Reihard, Anne
Administration of medication	Nutritional Support	15/Mar/14	4/7/14			PO	BID	Carrier, Cathy
Administration of medication	Protein Powder	15/Mar/14	3/31/14	1	TBS	PO	SID	Carrier, Cathy

13/Mar/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

12/Mar/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		Pair housed with infant

11/Mar/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

10/Mar/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

09/Mar/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		sutures self-removed, wound slightly open, using hand/digit normallly

08/Mar/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		sutures appear intact in L hand D3

07/Mar/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

06/Mar/14	Information	Comments
Administration of medication	Ludington, Karah	
Bandage or dressing application	Ludington, Karah	
Weight	6.3	
Wound care	Ludington, Karah	Finger tip of D3 is fileted open as fat pad of finger is preventing a good adhesion back to itself (original wound on 3/2/14). Debrided and sutured finger tip with 2-0 polysorb simple interrupted sutures. Placed tissue glue over sutures and placed a light bandage. KJL

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ibuprofen	07/Mar/14	3/9/14	3.15	ml	PO	BID	Ludington, Karah
Wound care	Ketamine HCl			80	mg	IM		Ludington, Karah

03/Mar/14	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr		

02/Mar/14	Information	Comments
Abnormality	**Wound Care(Clinical)**	**NHP noted with trauma to L hand, 1cm laceration to distal pad of D3, moderately deep, no bone visible. Cleaned and applied tissue glue. Moved to single animal cage (with infant). Monitor healing. -AMR // 3/4/14- Wound appears to be healing normally, no additional tx necessary, case closed. -AMR // 3/6/14: Reopened case. Laceration on D3 opened back up. Sedated NHP to clean and examine. Finger tip of D3 is fileted open as fat pad of finger is preventing a good adhesion back to itself. Debrided and sutured finger tip with 2-0 polysorb simple interrupted sutures. Placed tissue glue over sutures and placed a light bandage. Administered NSAID and antibiotic. Monitor healing, suture removal in 10-14 days. KJL // 3/14/14: NHP has removed all sutures from finger, wound appears to be healing nicely. Her infant had all sutures removed today and wound looks healed also, so dam+infant moved to 242C in prep for re-introduction to group. As a result of fighting through the mesh, dam sustained ~1cm laceration to lateral side of L hand and small puncture on dorsal side of L hand. Area clipped or hair and cleaned with dilute nolvasan, laceration closed with 2-0 polysorb (3 S.I.) and soft bandage applied. Prescribed antibiotics and NSAIDs for pain/swelling. Remove/change bandage in 3-4 days (if still on), remove sutures in 14 days. NHP also noted with decrease in BW when weighed today. Feces has been nicely formed, BW loss possibly due to housing in single animal cage. Prescribed protein powder and nurtitional support, re-check BW in ~2 weeks. -AMR // 3/18/14: NHP noted with soft-fluid feces for 3+ days. Add in Pepto and probiotics and monitor response. KJL//3./24/14 NHP was lightly sedated to removed last 2 skin sutures on lateral aspect of left hand, case closed and monitor as routine. cac.**
Administration of medication	Reihard, Anne	
Treatment and/or observation	Reihard, Anne	
Weight	6.65	

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl			60	mg			Reihard, Anne

16/Dec/13	Information	Comments
Maintenance procedure	**Semi-Annual Healthcare**	
Administration of medication	Reihard, Anne	
Blood Draw	10	
CBC		
Dye application	Reihard, Anne	L upper arm, R thigh
Hair collection	Reihard, Anne	cortisol level
Physical Exam		semi-annual; missing tail tip
Physical examination	Carrier, Cathy	semi-annual
Serum Chemistry		
TB (tuberculin) testing	Carrier, Cathy	semi-annual
Tuberculosis Test		Tuberculin Mammalian, Human Isolates Intradermic, Lot#: 438X, Exp: 4-27-2014, Man: Colorado Serum Co.
Virus Test		VIFE Automated Import on 07-JAN-14

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CLINICAL HISTORY

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Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Virus Test		VIFE Automated Import on 19-DEC-13						
Weight	6.8							
Procedure	**Drug**	**Start**	**End**	**Dose**	**Unit**	**Rt**	**Freq**	**Administered By**
Administration of medication	Ketamine HCl	16/Dec/13		65	mg			Carrier, Cathy
Hair collection	Atropine	16/Dec/13		0	mg	IM		Reihard, Anne
Hair collection	Ketamine HCl	16/Dec/13		0	mg	IM		Reihard, Anne

10/Sep/13	Information	Comments						
Administration of medication	Ludington, Karah							
Blood Draw	2	for RNA						
Weight	6.2							
Procedure	**Drug**	**Start**	**End**	**Dose**	**Unit**	**Rt**	**Freq**	**Administered By**
Administration of medication	Ketamine HCl	10/Sep/13		60	mg			Carrier, Cathy

13/Aug/13	Information	Comments
Virus Test		VIFE Automated Import on 22-AUG-13
Virus Test		VIFE Automated Import on 30-AUG-13

12/Aug/13	Information	Comments						
Physical examination		NHP is BAR and hydrated BCS 3, rectal temp 99.7F, HR 155/min, and 4ml of blood was taken from femoral for virology. Otherwise normal with infant currently.						
Virus Test		4ml blood taken						
Weight	5.65							
Procedure	**Drug**	**Start**	**End**	**Dose**	**Unit**	**Rt**	**Freq**	**Administered By**
Physical examination	Ivermectin			0.4	ml	SQ		Carrier, Cathy
Physical examination	Ketamine HCl			0.7	ml	IM		Carrier, Cathy

03/May/13	Information	Comments
Ob/gyn		**live birth, infant ID is Z13123**

26/Mar/13	Information	Comments
Physical Exam		SNBL: Pregnant 120+ days
Tuberculosis Test		** Created via Import for Snbl**SNBL11444**101081**TBR1
Virus Test		VIFE Automated Import on 03-APR-13
Virus Test		VIFE Automated Import on 15-APR-13
Weight	6.85	** Created via Import for Snbl**SNBL11444**121867**W

05/Oct/12	Information	Comments
Weight	5.4	** Created via Import for Snbl**SNBL11444**114516**W

29/Aug/12	Information	Comments
Weight	5.75	** Created via Import for Snbl**SNBL11444**114515**W

16/Jul/12	Information	Comments
Tuberculosis Test		Via SNBL_IMPORT
Virus Test		VIFE Automated Import on 13-AUG-12
Virus Test		VIFE Automated Import on 20-JUL-12
Weight	6	** Created via Import for Snbl**11444**110204**W

15/Feb/12	Information	Comments
Virus Test		VIFE Automated Import on 13-MAR-12
Weight	5.15	** Created via Import for Snbl**11444**102840**W

25/Aug/11	Information	Comments
Genotype		Migrated from ARS

22/Aug/11	Information	Comments

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CLINICAL HISTORY

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Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Genotype		VGL genotype automated data load on 08-JUN-12 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [BM92] VGL Dam: [DJ31] VGL Comments: HL83 L08020 qualifies as an offspring of DJ31 K01145 and BM92 A99174.

28/Jul/11	Information	Comments
Virus Test		VIFE Automated Import on 06-SEP-11
Virus Test		VIFE Automated Import on 20-AUG-11
Weight	4.6	SNBL automated data load on 14-SEP-11

20/Oct/10	Information	Comments
Virus Test		** Migrated from Virus_Tests and Virus_Samples tables**

19/Oct/10	Information	Comments
Weight	3.7	** Migrated from Weights table**

08/Mar/10	Information	Comments
Virus Test		** Migrated from Virus_Tests and Virus_Samples tables**
Weight	2.6	** Migrated from Weights table**

01/Mar/10	Information	Comments
Tuberculosis Test		*** EXPERIMENTAL IQs are (4,6,8,12), Migrated from TBTESTS (iq=7) ***
Tuberculosis Test		** Migrated from tbtests (valid animal) table**
Weight	2.91	** Migrated from Weights table**

11/Feb/10	Information	Comments
Weight	2.65	** Migrated from Weights table**

01/Feb/10	Information	Comments
Tuberculosis Test		*** EXPERIMENTAL IQs are (4,6,8,12), Migrated from TBTESTS (iq=7) ***
Tuberculosis Test		** Migrated from tbtests (valid animal) table**
Weight	2.8	** Migrated from Weights table**
Weight	2.94	** Migrated from Weights table**

30/Nov/09	Information	Comments
Tuberculosis Test		*** EXPERIMENTAL IQs are (4,6,8,12), Migrated from TBTESTS (iq=7) ***
Tuberculosis Test		** Migrated from tbtests (valid animal) table**

24/Sep/09	Information	Comments
Tuberculosis Test		*** EXPERIMENTAL IQs are (4,6,8,12), Migrated from TBTESTS (iq=7) ***
Tuberculosis Test		** Migrated from tbtests (valid animal) table**
Virus Test		** Migrated from Virus_Tests and Virus_Samples tables**
Weight	2.42	** Migrated from Weights table**

03/Dec/08	Information	Comments
Weight	1.8	** Migrated from Weights table**

17/Jun/08	Information	Comments
Weight	1.16	** Migrated from Weights table**

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ANIMAL CLINICAL

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Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

Date	Procedure	Info	Comments
27/Jan/19	Behavioral Monitoring		
23/Jan/19	Administration of medication		
23/Jan/19	Blood Draw		
23/Jan/19	CBC		
23/Jan/19	Daily Observation		
23/Jan/19	Physical Exam		
23/Jan/19	Physical examination		
23/Jan/19	Protocol Monitoring		
23/Jan/19	Veterinary Case		
22/Jan/19	Daily Observation		
21/Jan/19	Daily Observation		
20/Jan/19	Daily Observation		
19/Jan/19	Daily Observation		
18/Jan/19	Daily Observation		
18/Jan/19	Veterinary Case		
18/Jan/19	Weight		
17/Jan/19	Daily Observation		
16/Jan/19	Daily Observation		
15/Jan/19	Daily Observation		
15/Jan/19	Fecal collection		
15/Jan/19	Fecal O/P		
14/Jan/19	Administration of medication		
14/Jan/19	Blood Draw		
14/Jan/19	Cocci Test		
14/Jan/19	Daily Observation		
14/Jan/19	Dental prophylaxis		
14/Jan/19	Infant removed from dam		
14/Jan/19	Microbiology		
14/Jan/19	Physical Exam		
14/Jan/19	Physical examination		
14/Jan/19	Protocol Monitoring		
14/Jan/19	Sample collection		
14/Jan/19	Serum Chemistry		
14/Jan/19	Sub Case		
14/Jan/19	Treatment and/or observation		
14/Jan/19	UW Microbiology		
14/Jan/19	Veterinary Case		
14/Jan/19	Virus Test		
12/Dec/18	Behavioral Monitoring		
07/Nov/18	Behavioral Monitoring		
11/Oct/18	Behavioral Monitoring		
24/Sep/18	Administration of medication		
24/Sep/18	Behavior Exam		
24/Sep/18	Blood Draw		
24/Sep/18	CBC		
24/Sep/18	Cocci Test		
24/Sep/18	Dental prophylaxis		
24/Sep/18	Dye application		
24/Sep/18	Physical Exam		
24/Sep/18	Physical examination		
24/Sep/18	Pregnancy Test		
24/Sep/18	Protocol Monitoring		
24/Sep/18	Serum Chemistry		
24/Sep/18	Sub Case		

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
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24/Sep/18	TB (tuberculin) testing		
24/Sep/18	Tuberculosis Test		
24/Sep/18	Ultrasound procedure		
24/Sep/18	Veterinary Case		
24/Sep/18	Virus Test		
06/Sep/18	Behavioral Monitoring		
10/Aug/18	Behavioral Monitoring		
04/Jul/18	Behavioral Monitoring		
29/Jun/18	Weight		
13/Jun/18	Behavioral Monitoring		
02/May/18	Behavioral Monitoring		
05/Apr/18	Behavioral Monitoring		
19/Mar/18	Weight		
12/Mar/18	Administration of medication		
12/Mar/18	Behavior Exam		
12/Mar/18	Blood Draw		
12/Mar/18	CBC		
12/Mar/18	Cocci Test		
12/Mar/18	Dental prophylaxis		
12/Mar/18	Dye application		
12/Mar/18	Physical Exam		
12/Mar/18	Physical examination		
12/Mar/18	Serum Chemistry		
12/Mar/18	Sub Case		
12/Mar/18	TB (tuberculin) testing		
12/Mar/18	Tuberculosis Test		
12/Mar/18	Veterinary Case		
12/Mar/18	Virus Test		
20/Feb/18	Behavioral Monitoring		
30/Jan/18	Behavioral Monitoring		
25/Dec/17	Behavioral Monitoring		
20/Nov/17	Behavioral Monitoring		
24/Oct/17	Behavioral Monitoring		
10/Oct/17	Weight		
29/Sep/17	Behavioral Monitoring		
25/Sep/17	Administration of medication		
25/Sep/17	Blood Draw		
25/Sep/17	Cocci Test		
25/Sep/17	Serum Chemistry		
25/Sep/17	Weight		
05/Sep/17	Administration of medication		
05/Sep/17	Behavior Exam		
05/Sep/17	Blood Draw		
05/Sep/17	CBC		
05/Sep/17	Cocci Test		
05/Sep/17	Dental prophylaxis		
05/Sep/17	Dye application		
05/Sep/17	Physical Exam		
05/Sep/17	Physical examination		

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

05/Sep/17	Serum Chemistry		
05/Sep/17	Sub Case		
05/Sep/17	TB (tuberculin) testing		
05/Sep/17	Tuberculosis Test		
05/Sep/17	Veterinary Case		
05/Sep/17	Virus Test		
18/Aug/17	Behavioral Monitoring		
14/Jul/17	Behavioral Monitoring		
20/Jun/17	Behavioral Monitoring		
17/May/17	Behavioral Monitoring		
21/Apr/17	Behavioral Monitoring		
27/Mar/17	Administration of medication		
27/Mar/17	Behavior Exam		
27/Mar/17	Blood Draw		
27/Mar/17	Dental prophylaxis		
27/Mar/17	Dye application		
27/Mar/17	Hair collection		
27/Mar/17	Physical Exam		
27/Mar/17	Physical examination		
27/Mar/17	Sub Case		
27/Mar/17	TB (tuberculin) testing		
27/Mar/17	Tuberculosis Test		
27/Mar/17	Veterinary Case		
27/Mar/17	Virus Test		
27/Mar/17	Weaning		
23/Mar/17	Behavioral Monitoring		
17/Feb/17	Behavioral Monitoring		
19/Jan/17	Behavioral Monitoring		
23/Dec/16	Behavioral Monitoring		
24/Nov/16	Behavioral Monitoring		
20/Oct/16	Behavioral Monitoring		
22/Sep/16	Behavioral Monitoring		
22/Aug/16	Administration of medication		
22/Aug/16	Behavior Exam		
22/Aug/16	Blood Draw		
22/Aug/16	CBC		
22/Aug/16	Cocci Test		
22/Aug/16	Physical Exam		
22/Aug/16	Physical examination		
22/Aug/16	Serum Chemistry		
22/Aug/16	Sub Case		
22/Aug/16	TB (tuberculin) testing		
22/Aug/16	Tuberculosis Test		
22/Aug/16	Veterinary Case		
22/Aug/16	Virus Test		
19/Aug/16	Behavioral Monitoring		
26/Jul/16	Administration of medication		
26/Jul/16	Protocol Monitoring		

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
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20/Jul/16	Behavioral Monitoring		
22/Jun/16	Behavioral Monitoring		
25/May/16	Behavioral Monitoring		
23/May/16	Weight		
26/Apr/16	Behavioral Monitoring		
01/Apr/16	Behavioral Monitoring		
14/Mar/16	Administration of medication		
14/Mar/16	Behavior Exam		
14/Mar/16	Blood Draw		
14/Mar/16	Cocci Test		
14/Mar/16	Dental prophylaxis		
14/Mar/16	Ob/gyn		
14/Mar/16	Physical Exam		
14/Mar/16	Physical examination		
14/Mar/16	Pregnancy Test		
14/Mar/16	TB testing		
14/Mar/16	TB (tuberculin) testing		
14/Mar/16	Tuberculosis Test		
14/Mar/16	Ultrasound procedure		
14/Mar/16	Virus Test		
01/Feb/16	Behavioral Monitoring		
20/Jan/16	Blood Draw		
20/Jan/16	Cocci Test		
20/Jan/16	Weight		
12/Jan/16	Behavioral Monitoring		
08/Dec/15	Behavioral Monitoring		
03/Dec/15	Weight		
22/Nov/15	Daily Observation		
21/Nov/15	Daily Observation		
20/Nov/15	Daily Observation		
19/Nov/15	Daily Observation		
18/Nov/15	Blood Draw		
18/Nov/15	Cocci Test		
18/Nov/15	Daily Observation		
18/Nov/15	Physical Exam		
18/Nov/15	Physical examination		
18/Nov/15	Pregnancy Test		
18/Nov/15	Ultrasound procedure		
18/Nov/15	Virus Test		
18/Nov/15	Weight		
17/Nov/15	Daily Observation		
16/Nov/15	Daily Observation		
15/Nov/15	Daily Observation		
14/Nov/15	Behavioral Monitoring		
14/Nov/15	Daily Observation		
13/Nov/15	Daily Observation		
11/Nov/15	Daily Observation		
10/Nov/15	Daily Observation		
10/Nov/15	Weight		
09/Nov/15	Daily Observation		
08/Nov/15	Daily Observation		
07/Nov/15	Daily Observation		
06/Nov/15	Daily Observation		
05/Nov/15	Daily Observation		

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

04/Nov/15	Daily Observation		
03/Nov/15	Daily Observation		
02/Nov/15	Daily Observation		
01/Nov/15	Daily Observation		
31/Oct/15	Daily Observation		
30/Oct/15	Daily Observation		
29/Oct/15	Daily Observation		
29/Oct/15	Weight		
28/Oct/15	Daily Observation		
27/Oct/15	Daily Observation		
26/Oct/15	Daily Observation		
25/Oct/15	Daily Observation		
24/Oct/15	Daily Observation		
23/Oct/15	Daily Observation		
22/Oct/15	Daily Observation		
21/Oct/15	Daily Observation		
20/Oct/15	Daily Observation		
19/Oct/15	Daily Observation		
18/Oct/15	Daily Observation		
17/Oct/15	Daily Observation		
16/Oct/15	Behavioral Monitoring		
16/Oct/15	Daily Observation		
15/Oct/15	Daily Observation		
14/Oct/15	Daily Observation		
13/Oct/15	Behavior Exam		
13/Oct/15	Blood Draw		
13/Oct/15	CBC		
13/Oct/15	Cocci Test		
13/Oct/15	Daily Observation		
13/Oct/15	Dye application		
13/Oct/15	Maintenance procedure		
13/Oct/15	Physical Exam		
13/Oct/15	Physical examination		
13/Oct/15	Pregnancy Test		
13/Oct/15	Serum Chemistry		
13/Oct/15	TB (tuberculin) testing		
13/Oct/15	Tuberculosis Test		
13/Oct/15	Ultrasound procedure		
13/Oct/15	Virus Test		
13/Oct/15	Weight		
12/Oct/15	Daily Observation		
11/Oct/15	Daily Observation		
10/Oct/15	Daily Observation		
09/Oct/15	Daily Observation		
08/Oct/15	Daily Observation		
07/Oct/15	Daily Observation		
06/Oct/15	Daily Observation		
05/Oct/15	Daily Observation		
04/Oct/15	Daily Observation		
03/Oct/15	Daily Observation		
02/Oct/15	Daily Observation		
01/Oct/15	Daily Observation		
01/Oct/15	Weight		
30/Sep/15	Daily Observation		
29/Sep/15	Daily Observation		
28/Sep/15	Daily Observation		
27/Sep/15	Daily Observation		
26/Sep/15	Daily Observation		
25/Sep/15	Daily Observation		
24/Sep/15	Daily Observation		
23/Sep/15	Daily Observation		
22/Sep/15	Daily Observation		
21/Sep/15	Daily Observation		
20/Sep/15	Daily Observation		

ANIMAL CLINICAL

Ran on 04/Feb/2019 at 01:12 pm

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-I2	IACUC:	4202-02

19/Sep/15	Daily Observation		
18/Sep/15	Behavioral Monitoring		
18/Sep/15	Daily Observation		
17/Sep/15	Daily Observation		
16/Sep/15	Daily Observation		
16/Sep/15	Weight		
15/Sep/15	Daily Observation		
14/Sep/15	Daily Observation		
13/Sep/15	Daily Observation		
12/Sep/15	Daily Observation		
11/Sep/15	Daily Observation		
10/Sep/15	Daily Observation		
09/Sep/15	Daily Observation		
08/Sep/15	Daily Observation		
07/Sep/15	Daily Observation		
06/Sep/15	Daily Observation		
05/Sep/15	Daily Observation		
04/Sep/15	Daily Observation		
03/Sep/15	Physical Exam		
03/Sep/15	Physical examination		
03/Sep/15	Vaccination/ immunization		
03/Sep/15	Weight		
02/Sep/15	Daily Observation		
01/Sep/15	Daily Observation		
31/Aug/15	Daily Observation		
30/Aug/15	Daily Observation		
29/Aug/15	Daily Observation		
28/Aug/15	Daily Observation		
27/Aug/15	Daily Observation		
26/Aug/15	Daily Observation		
26/Aug/15	Weight		
25/Aug/15	Daily Observation		
24/Aug/15	Daily Observation		
23/Aug/15	Daily Observation		
22/Aug/15	Daily Observation		
21/Aug/15	Daily Observation		
20/Aug/15	Daily Observation		
19/Aug/15	Daily Observation		
18/Aug/15	Daily Observation		
17/Aug/15	Administration of medication		
17/Aug/15	Daily Observation		
16/Aug/15	Daily Observation		
15/Aug/15	Daily Observation		
14/Aug/15	Daily Observation		
13/Aug/15	Blood Draw		
13/Aug/15	Cocci Test		
13/Aug/15	Daily Observation		
13/Aug/15	Physical Exam		
13/Aug/15	Physical examination		
13/Aug/15	Weight		
12/Aug/15	Daily Observation		
11/Aug/15	Daily Observation		
10/Aug/15	Daily Observation		
09/Aug/15	Daily Observation		
08/Aug/15	Daily Observation		
07/Aug/15	Daily Observation		
06/Aug/15	Daily Observation		
05/Aug/15	Daily Observation		
04/Aug/15	Daily Observation		
04/Aug/15	Physical Exam		
04/Aug/15	Physical examination		
04/Aug/15	Vaccination/ immunization		

Animal:	L08020	Age:	11	Project:	Breeding 75 01
Sx:	F	Weight:	9.06 on 23/Jan/19	Title:	ABC Mn Breeding
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04/Aug/15	Weight		
03/Aug/15	Behavioral Monitoring		
03/Aug/15	Daily Observation		
02/Aug/15	Daily Observation		
01/Aug/15	Daily Observation		
31/Jul/15	Daily Observation		
30/Jul/15	Daily Observation		
29/Jul/15	Daily Observation		
28/Jul/15	Daily Observation		
28/Jul/15	Physical Exam		
28/Jul/15	Physical examination		
28/Jul/15	Vaccination/ immunization		
28/Jul/15	Weight		
27/Jul/15	Daily Observation		
26/Jul/15	Daily Observation		
25/Jul/15	Daily Observation		
24/Jul/15	Daily Observation		
23/Jul/15	Daily Observation		
23/Jul/15	Weight		
22/Jul/15	Daily Observation		
21/Jul/15	Blood Draw		
21/Jul/15	Cocci Test		
21/Jul/15	Daily Observation		
21/Jul/15	Physical Exam		
21/Jul/15	Physical examination		
21/Jul/15	Vaccination/ immunization		
20/Jul/15	Daily Observation		
19/Jul/15	Daily Observation		
18/Jul/15	Daily Observation		
17/Jul/15	Behavioral Monitoring		
17/Jul/15	Daily Observation		
16/Jul/15	Daily Observation		
16/Jul/15	Weight		
15/Jul/15	Daily Observation		
14/Jul/15	Daily Observation		
13/Jul/15	Daily Observation		
12/Jul/15	Daily Observation		
11/Jul/15	Daily Observation		
10/Jul/15	Daily Observation		
09/Jul/15	Daily Observation		
09/Jul/15	Weight		
08/Jul/15	Daily Observation		
07/Jul/15	Daily Observation		
06/Jul/15	Daily Observation		
05/Jul/15	Daily Observation		
04/Jul/15	Daily Observation		
03/Jul/15	Daily Observation		
02/Jul/15	Abnormality		
02/Jul/15	Daily Observation		
02/Jul/15	Treatment and/or observation		
02/Jul/15	Weight		
30/Jun/15	Behavioral Monitoring		
29/Jun/15	Daily Observation		
28/Jun/15	Daily Observation		
27/Jun/15	Daily Observation		
26/Jun/15	Behavioral Monitoring		
26/Jun/15	Daily Observation		
25/Jun/15	Daily Observation		
24/Jun/15	Daily Observation		
23/Jun/15	Daily Observation		

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22/Jun/15	Daily Observation		
21/Jun/15	Daily Observation		
20/Jun/15	Daily Observation		
19/Jun/15	Behavioral Monitoring		
19/Jun/15	Daily Observation		
18/Jun/15	Daily Observation		
17/Jun/15	Daily Observation		
17/Jun/15	Treatment and/or observation		
16/Jun/15	Administration of medication		
16/Jun/15	Daily Observation		
16/Jun/15	Sedation		
16/Jun/15	Weaning		
16/Jun/15	Wound care		
14/Jun/15	Behavioral Monitoring		
09/Jun/15	Blood Draw		
09/Jun/15	Cocci Test		
09/Jun/15	Dental prophylaxis		
09/Jun/15	Dye application		
09/Jun/15	Maintenance procedure		
09/Jun/15	Physical Exam		
09/Jun/15	Physical examination		
09/Jun/15	TB (tuberculin) testing		
09/Jun/15	Tuberculosis Test		
09/Jun/15	Virus Test		
09/Jun/15	Weight		
05/Jun/15	Behavioral Monitoring		
29/May/15	Behavioral Monitoring		
22/May/15	Behavioral Monitoring		
15/May/15	Behavioral Monitoring		
08/May/15	Behavioral Monitoring		
28/Apr/15	Behavioral Monitoring		
21/Apr/15	Behavioral Monitoring		
14/Apr/15	Behavioral Monitoring		
08/Apr/15	Behavioral Monitoring		
31/Mar/15	Behavioral Monitoring		
24/Mar/15	Behavioral Monitoring		
17/Mar/15	Behavioral Monitoring		
13/Mar/15	Behavioral Monitoring		
24/Feb/15	Physical Exam		
24/Feb/15	Physical examination		
24/Feb/15	Weight		
16/Dec/14	Behavior Exam		
16/Dec/14	Blood Draw		
16/Dec/14	Dye application		
16/Dec/14	Hair collection		
16/Dec/14	Maintenance procedure		
16/Dec/14	Physical Exam		

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16/Dec/14	Physical examination		
16/Dec/14	Serum Chemistry		
16/Dec/14	TB (tuberculin) testing		
16/Dec/14	Tuberculosis Test		
16/Dec/14	Virus Test		
16/Dec/14	Weight		
10/Nov/14	Hair collection		
10/Nov/14	Physical examination		
10/Nov/14	Weight		
07/Oct/14	Blood Draw		
07/Oct/14	Cocci Test		
07/Oct/14	Physical Exam		
07/Oct/14	Physical examination		
07/Oct/14	Virus Test		
07/Oct/14	Weight		
19/Aug/14	Weight		
20/May/14	Administration of medication		
20/May/14	Blood Draw		
20/May/14	Cocci Test		
20/May/14	Daily Observation		
20/May/14	Dental prophylaxis		
20/May/14	Dye application		
20/May/14	Maintenance procedure		
20/May/14	Ob/gyn		
20/May/14	Physical Exam		
20/May/14	Physical examination		
20/May/14	Pregnancy Test		
20/May/14	TB (tuberculin) testing		
20/May/14	Tuberculosis Test		
20/May/14	Ultrasound procedure		
20/May/14	Virus Test		
19/May/14	Daily Observation		
18/May/14	Daily Observation		
17/May/14	Daily Observation		
16/May/14	Daily Observation		
15/May/14	Daily Observation		
14/May/14	Daily Observation		
13/May/14	Daily Observation		
12/May/14	Daily Observation		
11/May/14	Daily Observation		
10/May/14	Daily Observation		
09/May/14	Daily Observation		
09/May/14	Weight		
08/May/14	Daily Observation		
07/May/14	Daily Observation		
06/May/14	Daily Observation		
05/May/14	Daily Observation		
04/May/14	Daily Observation		
03/May/14	Daily Observation		
02/May/14	Daily Observation		
02/May/14	Physical Exam		
02/May/14	Wound care		
01/May/14	Daily Observation		
30/Apr/14	Daily Observation		
29/Apr/14	Daily Observation		
28/Apr/14	Daily Observation		
27/Apr/14	Daily Observation		
26/Apr/14	Abnormality		
26/Apr/14	Administration of medication		

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26/Apr/14	Amputation		
26/Apr/14	Daily Observation		
26/Apr/14	Physical Exam		
26/Apr/14	Wound care		
25/Apr/14	Administration of medication		
25/Apr/14	Ultrasound procedure		
25/Apr/14	Weight		
25/Apr/14	Wound care		
24/Mar/14	Administration of medication		
24/Mar/14	Daily Observation		
24/Mar/14	Weaning		
23/Mar/14	Daily Observation		
22/Mar/14	Daily Observation		
21/Mar/14	Daily Observation		
20/Mar/14	Daily Observation		
19/Mar/14	Daily Observation		
18/Mar/14	Administration of medication		
18/Mar/14	Daily Observation		
17/Mar/14	Daily Observation		
16/Mar/14	Daily Observation		
15/Mar/14	Daily Observation		
14/Mar/14	Administration of medication		
14/Mar/14	Bandage or dressing application		
14/Mar/14	Daily Observation		
14/Mar/14	Weight		
14/Mar/14	Wound care		
13/Mar/14	Daily Observation		
12/Mar/14	Daily Observation		
11/Mar/14	Daily Observation		
10/Mar/14	Daily Observation		
09/Mar/14	Daily Observation		
08/Mar/14	Daily Observation		
07/Mar/14	Daily Observation		
06/Mar/14	Administration of medication		
06/Mar/14	Bandage or dressing application		
06/Mar/14	Weight		
06/Mar/14	Wound care		
03/Mar/14	Daily Observation		
02/Mar/14	Abnormality		
02/Mar/14	Administration of medication		
02/Mar/14	Treatment and/or observation		
02/Mar/14	Weight		
16/Dec/13	Administration of medication		
16/Dec/13	Blood Draw		
16/Dec/13	CBC		
16/Dec/13	Dye application		
16/Dec/13	Hair collection		
16/Dec/13	Maintenance procedure		
16/Dec/13	Physical Exam		
16/Dec/13	Physical examination		
16/Dec/13	Serum Chemistry		
16/Dec/13	TB (tuberculin) testing		
16/Dec/13	Tuberculosis Test		
16/Dec/13	Virus Test		
16/Dec/13	Weight		

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10/Sep/13	Administration of medication		
10/Sep/13	Blood Draw		
10/Sep/13	Weight		
13/Aug/13	Virus Test		
12/Aug/13	Physical examination		
12/Aug/13	Virus Test		
12/Aug/13	Weight		
03/May/13	Ob/gyn		
26/Mar/13	Physical Exam		
26/Mar/13	Tuberculosis Test		
26/Mar/13	Virus Test		
26/Mar/13	Weight		
05/Oct/12	Weight		
29/Aug/12	Weight		
16/Jul/12	Tuberculosis Test		
16/Jul/12	Virus Test		
16/Jul/12	Weight		
15/Feb/12	Virus Test		
15/Feb/12	Weight		
25/Aug/11	Genotype		
22/Aug/11	Genotype		
28/Jul/11	Virus Test		
28/Jul/11	Weight		
20/Oct/10	Virus Test		
19/Oct/10	Weight		
08/Mar/10	Virus Test		
08/Mar/10	Weight		
01/Mar/10	Tuberculosis Test		
01/Mar/10	Weight		
11/Feb/10	Weight		
01/Feb/10	Tuberculosis Test		
01/Feb/10	Weight		
30/Nov/09	Tuberculosis Test		
24/Sep/09	Tuberculosis Test		
24/Sep/09	Virus Test		
24/Sep/09	Weight		
03/Dec/08	Weight		
17/Jun/08	Weight		

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Date	Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
	Administration of medication	Enrofloxacin (Baytril)	14/Mar/14	17/Mar/14	0.6	ml	PO	BID	Carrier, Cathy
	Administration of medication	Ibuprofen	15/Mar/14	17/Mar/14	3	ml	PO	BID	Carrier, Cathy
	Administration of medication	Ibuprofen	27/Apr/14	01/May/14	3	ml	PO	BID	Carrier, Cathy
	Administration of medication	Nutritional Support	15/Mar/14	07/Apr/14			PO	BID	Carrier, Cathy
23/Jan/19	Administration of medication	Atipamezole	23/Jan/19		1	mg	IM		House, Tess
23/Jan/19	Administration of medication	Dexmedetomidine	23/Jan/19		0.1	mg	IM		House, Tess
23/Jan/19	Administration of medication	Ketamine HCl	23/Jan/19		60	mg	IM		House, Tess
14/Jan/19	Administration of medication	Atipamezole	14/Jan/19		1	mg	IM		Malinowski, Carolyn
14/Jan/19	Administration of medication	Dexmedetomidine	14/Jan/19		0.1	mg	IM		Malinowski, Carolyn
14/Jan/19	Administration of medication	Diazepam	14/Jan/19	14/Jan/19	2.5	mg	IM	ONCE	Malinowski, Carolyn
14/Jan/19	Administration of medication	Diazepam	15/Jan/19	16/Jan/19	2	mg	PO	SID	Malinowski, Carolyn
14/Jan/19	Administration of medication	Ketamine HCl	14/Jan/19		60	mg	IM		Malinowski, Carolyn
14/Jan/19	Administration of medication	Meloxicam (Metacam)	14/Jan/19	14/Jan/19	0.97	mg	SQ	ONCE	Malinowski, Carolyn
14/Jan/19	Administration of medication	Meloxicam (Metacam)	15/Jan/19	16/Jan/19	0.97	mg	PO	SID	Malinowski, Carolyn
24/Sep/18	Administration of medication	Ketamine HCl	24/Sep/18		100	mg	IM		Malinowski, Carolyn
12/Mar/18	Administration of medication	Enrofloxacin (Baytril)	12/Mar/18		75	mg	IM	ONCE	House, Tess
12/Mar/18	Administration of medication	Ketamine HCl			80	mg	IM		House, Tess
25/Sep/17	Administration of medication	Atipamezole	25/Sep/17		0.75	mg	IM		D?Urso, Dominic
25/Sep/17	Administration of medication	Dexmedetomidine	25/Sep/17		0.08	mg	IM		D?Urso, Dominic
25/Sep/17	Administration of medication	Ketamine HCl	25/Sep/17		30	mg	IM		D?Urso, Dominic
05/Sep/17	Administration of medication	Ketamine HCl			70	mg	IM		Chichester, Lee
27/Mar/17	Administration of medication	Ketamine HCl			80	mg	IM		Chichester, Lee
27/Mar/17	Hair collection	Atropine	27/Mar/17			mg	IM		Diaz, Simone
27/Mar/17	Hair collection	Ketamine HCl	27/Mar/17			mg	IM		Diaz, Simone
22/Aug/16	Administration of medication	Ketamine HCl			80	mg	IM		Chichester, Lee
26/Jul/16	Administration of medication	Atipamezole	26/Jul/16		0.5	mg	IM		Ambs, Samantha
26/Jul/16	Administration of medication	Dexmedetomidine	26/Jul/16		0.05	mg	IM		Ambs, Samantha
26/Jul/16	Administration of medication	Ketamine HCl	26/Jul/16		10	mg	IM		Ambs, Samantha
14/Mar/16	Administration of medication	Ketamine HCl			70	mg	IM		Chichester, Lee
20/Jan/16	Blood Draw	Ketamine HCl	20/Jan/16		0	mg	IM		Ambs, Samantha
18/Nov/15	Blood Draw	Ketamine HCl	18/Nov/15		0	mg	IM		Ambs, Samantha
18/Nov/15	Physical examination	Atipamezole	18/Nov/15		0	mg			Ambs, Samantha
18/Nov/15	Physical examination	Atropine	18/Nov/15		0	mg	IM		Ambs, Samantha
18/Nov/15	Physical examination	Dexmedetomidine	18/Nov/15		0	mg			Ambs, Samantha
18/Nov/15	Physical examination	Ivermectin	18/Nov/15		0	mg			Ambs, Samantha

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18/Nov/15	Physical examination	Ketamine HCl	18/Nov/15		60	mg	IM		Mead, Caroline
13/Oct/15	Physical examination	Atipamezole	13/Oct/15		0	mg			Ambs, Samantha
13/Oct/15	Physical examination	Atropine	13/Oct/15		0	mg	IM		Ambs, Samantha
13/Oct/15	Physical examination	Dexmedetomidine	13/Oct/15		0	mg			Ambs, Samantha
13/Oct/15	Physical examination	Ivermectin	13/Oct/15		0	mg			Ambs, Samantha
13/Oct/15	Physical examination	Ketamine HCl	13/Oct/15		70	mg	IM		Mead, Caroline
03/Sep/15	Physical examination	Atipamezole	03/Sep/15		0	mg			Ambs, Samantha
03/Sep/15	Physical examination	Atropine	03/Sep/15		0	mg	IM		Ambs, Samantha
03/Sep/15	Physical examination	Dexmedetomidine	03/Sep/15		0	mg			Ambs, Samantha
03/Sep/15	Physical examination	Ivermectin	03/Sep/15		0	mg			Ambs, Samantha
03/Sep/15	Physical examination	Ketamine HCl	03/Sep/15		0	mg	IM		Mead, Caroline
17/Aug/15	Administration of medication	Fluconazole (Diflucan)	18/Aug/15	06/Nov/15	100	mg	PO	SID	Chichester, Lee
13/Aug/15	Physical examination	Atipamezole	13/Aug/15		0	mg			Ambs, Samantha
13/Aug/15	Physical examination	Atropine	13/Aug/15		0	mg	IM		Chichester, Lee
13/Aug/15	Physical examination	Dexmedetomidine	13/Aug/15		0	mg			Ambs, Samantha
13/Aug/15	Physical examination	Ivermectin	13/Aug/15		0	mg			Ambs, Samantha
13/Aug/15	Physical examination	Ketamine HCl	13/Aug/15		50	mg	IM		Mead, Caroline
04/Aug/15	Physical examination	Atipamezole	04/Aug/15		0	mg			Ambs, Samantha
04/Aug/15	Physical examination	Atropine	04/Aug/15		0	mg	IM		Ambs, Samantha
04/Aug/15	Physical examination	Dexmedetomidine	04/Aug/15		0	mg			Ambs, Samantha
04/Aug/15	Physical examination	Ivermectin	04/Aug/15		0	mg			Ambs, Samantha
04/Aug/15	Physical examination	Ketamine HCl	04/Aug/15		0	mg	IM		Mead, Caroline
28/Jul/15	Physical examination	Atipamezole	28/Jul/15		0	mg			Ambs, Samantha
28/Jul/15	Physical examination	Atropine	28/Jul/15		0	mg	IM		Ambs, Samantha
28/Jul/15	Physical examination	Dexmedetomidine	28/Jul/15		0	mg			Ambs, Samantha
28/Jul/15	Physical examination	Ivermectin	28/Jul/15		0	mg			Ambs, Samantha
28/Jul/15	Physical examination	Ketamine HCl	28/Jul/15		15	mg	IM		Mead, Caroline
21/Jul/15	Physical examination	Atipamezole	21/Jul/15		0	mg			Ambs, Samantha
21/Jul/15	Physical examination	Atropine	21/Jul/15		0	mg	IM		Ambs, Samantha
21/Jul/15	Physical examination	Dexmedetomidine	21/Jul/15		0	mg			Ambs, Samantha
21/Jul/15	Physical examination	Ivermectin	21/Jul/15		0	mg			Ambs, Samantha
21/Jul/15	Physical examination	Ketamine HCl	21/Jul/15		60	mg	IM		Mead, Caroline
16/Jun/15	Administration of medication	Ibuprofen	17/Jun/15	25/Jun/15	3	ml	PO	BID	Chichester, Lee
16/Jun/15	Administration of medication	Meloxicam (Metacam)			1	mg	IM		Chichester, Lee
16/Jun/15	Sedation	Ketamine HCl			80	mg	IM		Chichester, Lee

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10/Jun/15	Physical examination	Atipamezole	10/Jun/15		0	mg			Ambs, Samantha
10/Jun/15	Physical examination	Atropine	10/Jun/15		0	mg	IM		Ambs, Samantha
10/Jun/15	Physical examination	Dexmedetomidine	10/Jun/15		0	mg			Ambs, Samantha
10/Jun/15	Physical examination	Ivermectin	10/Jun/15		0	mg			Ambs, Samantha
10/Jun/15	Physical examination	Ketamine HCl	10/Jun/15		70	mg	IM		Mead, Caroline
24/Feb/15	Physical examination	Atipamezole	24/Feb/15		0	mg			Mead, Caroline
24/Feb/15	Physical examination	Atropine	24/Feb/15		0	mg	IM		Mead, Caroline
24/Feb/15	Physical examination	Dexmedetomidine	24/Feb/15		0	mg			Mead, Caroline
24/Feb/15	Physical examination	Ivermectin	24/Feb/15		0	mg			Mead, Caroline
24/Feb/15	Physical examination	Ketamine HCl	24/Feb/15		40	mg	IM		Mead, Caroline
16/Dec/14	Hair collection	Atropine	16/Dec/14		0	mg	IM		Ambs, Samantha
16/Dec/14	Hair collection	Ketamine HCl	16/Dec/14		0	mg	IM		Ambs, Samantha
16/Dec/14	Physical examination	Atipamezole	16/Dec/14		0	mg			Mead, Caroline
16/Dec/14	Physical examination	Atropine	16/Dec/14		0	mg	IM		Mead, Caroline
16/Dec/14	Physical examination	Dexmedetomidine	16/Dec/14		0	mg			Mead, Caroline
16/Dec/14	Physical examination	Ivermectin	16/Dec/14		0	mg			Mead, Caroline
16/Dec/14	Physical examination	Ketamine HCl	16/Dec/14		75	mg	IM		Mead, Caroline
10/Nov/14	Hair collection	Atropine	10/Nov/14		0	mg	IM		Ambs, Samantha
10/Nov/14	Hair collection	Ketamine HCl	10/Nov/14		0	mg	IM		Ambs, Samantha
10/Nov/14	Physical examination	Atipamezole	10/Nov/14		0	mg			Chichester, Lee
10/Nov/14	Physical examination	Atropine	10/Nov/14		0	mg	IM		Chichester, Lee
10/Nov/14	Physical examination	Dexmedetomidine	10/Nov/14		0	mg			Chichester, Lee
10/Nov/14	Physical examination	Ivermectin	10/Nov/14		0	mg			Chichester, Lee
10/Nov/14	Physical examination	Ketamine HCl	10/Nov/14		50	mg	IM		Chichester, Lee
07/Oct/14	Physical examination	Atipamezole	07/Oct/14		0	mg			Engelhardt, Heidi
07/Oct/14	Physical examination	Atropine	07/Oct/14		0	mg	IM		Engelhardt, Heidi
07/Oct/14	Physical examination	Dexmedetomidine	07/Oct/14		0	mg			Engelhardt, Heidi
07/Oct/14	Physical examination	Ivermectin	07/Oct/14		0	mg			Engelhardt, Heidi
07/Oct/14	Physical examination	Ketamine HCl	07/Oct/14		50	mg	IM		Engelhardt, Heidi
20/May/14	Administration of medication	Ketamine HCl	20/May/14		60	mg			Murphy, Jim
02/May/14	Wound care	Ketamine HCl			50		IM		Reihard, Anne
26/Apr/14	Administration of medication	Atipamezole			0.1	ml	IV		Reihard, Anne
26/Apr/14	Administration of medication	Carprofen (Rimadyl)			0.5	ml	SQ		Reihard, Anne
26/Apr/14	Administration of medication	Dexmedetomidine			0.3	ml	IM		Reihard, Anne
26/Apr/14	Administration of medication	Enrofloxacin (Baytril)	26/Apr/14	05/May/14	0.6	ml	PO	BID	Carrier, Cathy
26/Apr/14	Administration of medication	Ketamine HCl			90	mg	IM		Reihard, Anne
26/Apr/14	Administration of medication	Plasma-lyte			200	ml	SQ		Reihard, Anne

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26/Apr/14	Administration of medication	Vitamin B Complex			0.5	ml	SQ		Reihard, Anne
25/Apr/14	Administration of medication	Ketamine HCl			35	mg	IM		Mead, Caroline
24/Mar/14	Administration of medication	Ketamine HCl			0.4	ml	IM		Carrier, Cathy
18/Mar/14	Administration of medication	Bismuth Subsalicylate (Pepto Bismol) tablet	19/Mar/14	25/Mar/14	2	Tab	PO	BID	Ludington, Karah
18/Mar/14	Administration of medication	Probiotic	19/Mar/14	25/Mar/14	1	Tab	PO	SID	Ludington, Karah
14/Mar/14	Administration of medication	Enrofloxacin (Baytril)			0.5	ml	SQ		Reihard, Anne
14/Mar/14	Administration of medication	Ketamine HCl			40	mg	IM		Reihard, Anne
14/Mar/14	Administration of medication	Protein Powder	15/Mar/14	31/Mar/14	1	TBS	PO	SID	Carrier, Cathy
07/Mar/14	Administration of medication	Ibuprofen	07/Mar/14	09/Mar/14	3.15	ml	PO	BID	Ludington, Karah
06/Mar/14	Wound care	Ketamine HCl			80	mg	IM		Ludington, Karah
02/Mar/14	Administration of medication	Ketamine HCl			60	mg			Reihard, Anne
16/Dec/13	Administration of medication	Ketamine HCl	16/Dec/13		65	mg			Carrier, Cathy
16/Dec/13	Hair collection	Atropine	16/Dec/13		0	mg	IM		Reihard, Anne
16/Dec/13	Hair collection	Ketamine HCl	16/Dec/13		0	mg	IM		Reihard, Anne
10/Sep/13	Administration of medication	Ketamine HCl	10/Sep/13		60	mg			Carrier, Cathy
12/Aug/13	Physical examination	Ivermectin			0.4	ml	SQ		Carrier, Cathy
12/Aug/13	Physical examination	Ketamine HCl			0.7	ml	IM		Carrier, Cathy

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:17 pm

Animal:	Z14323	Age:	4.37	Project:	Breeding 75 01
Sx:	F	Weight:	6.2 on 01/Feb/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-B2	IACUC:	4202-02

Attribute	Value	Start	End	Details

04/Feb/19	Information	Comments
Veterinary Case	**Coccidioidomycosis**	**O-Final Fecal Result: No Aeromonas isolated. No Salmonella or Shigella isolated. No Campylobacter species isolated. Reduced amounts of normal aerobic fecal flora CMe**

01/Feb/19	Information	Comments
Weight	6.2	

31/Jan/19	Information	Comments
Veterinary Case	**Coccidioidomycosis**	**S-Cage side exam. Currently in 142 since infant is on NYU list. THo O-BAR, active, euhydrated. Techs report formed feces. THo A-open THo P-Continue treatment for valley fever. Will need to stay in portable until infant is shipped on 2/11/19 and pending consultation with BMS. THo**

28/Jan/19	Information	Comments
Veterinary Case	**Coccidioidomycosis**	**S-Sedated for exam and sample collection (NYU infant). THo O-BAR prior to sedation. BW 6.41 kg, T 101.2, P 160, euhydrated. Mild dental calculus diffusely. Milk expressed from each mammary gland. Heart and lungs auscultate WNL. Uterus contracted down. Bloody vaginal discharge noted (normal amount for postpartum). THo P-Submitted blood and fecal samples for NYU testing. Continue treatment for valley fever. THo**
Administration of medication	House, Tess	
Blood Draw	9	
CBC		Mild thrombocytosis-not clinically significant; no other significant changes-TH
Cocci Test		
Fecal collection	Hodges, Schante	
Fecal O/P		Fecal flotation neg and external parasite exam-neg SH
Microbiology		VIFE Automated Import on 30-JAN-19
Physical Exam		Sedated for exam and sample collection (NYU infant). BAR prior to sedation. BW 6.41 kg, T 101.2, P 160, euhydrated. Mild dental calculus diffusely. Milk expressed from each mammary gland. Heart and lungs auscultate WNL. Uterus contracted down. Bloody vaginal discharge noted (normal amount for postpartum).
Physical examination		
Protocol Monitoring		
Sample collection		
Serum Chemistry		No significant changes-TH
UW Microbiology		. No Aeromonas isolated. No Salmonella or Shigella isolated. No Campylobacter species isolated. Reduced amounts of normal aerobic fecal flora
Virus Test		FILOVIRUS/EBOLA-LIKE -NEGATIVE
Virus Test		VIFE Automated Import on 30-JAN-19

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Atipamezole	28/Jan/19		0.75	mg	IM		House, Tess
Administration of medication	Dexmedetomidine	28/Jan/19		0.08	mg	IM		House, Tess
Administration of medication	Ketamine HCl	28/Jan/19		40	mg	IM		House, Tess

27/Jan/19	Information	Comments
Behavioral Monitoring		

21/Jan/19	Information	Comments

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:17 pm

Animal:	Z14323	Age:	4.37	Project:	Breeding 75 01
Sx:	F	Weight:	6.2 on 01/Feb/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-B2	IACUC:	4202-02

Veterinary Case	**Coccidioidomycosis**	**S-Sedated dam to remove infant; dam setting infant down during cleaning in room or other distractions. Infant is on list for NYU shipment. THo O-BAR prior to sedation. BW 7.16 kg, T 100.9, P 200, euhydrated. Good milk production bilaterally. Heart and lungs auscultate WNL. Uterus firm and contracted down, non painful on palpation. Normal amount of vaginal discharge post partum. THo A-open case for valley fever THo P-Move infant to nursery, keep dam in 142 so that fecal and blood samples can be collected on Wednesday for testing as required for NYU. Continue treatment for valley fever. THo**
Administration of medication	House, Tess	
Infant removed from dam	Mead, Caroline	Dam: infant Z19022, removed from dam -for nursery rearing-dam heath screening, selected for NYU shipment-This was the dams fist time pregnancy, unable to identfy if dam displays normal behavioral instinct to raise infant, due to pulled in cage right after birth overnight in enclosure, the dam was was stressed in cage setting and room with cage has a lot of activity with staff, dam would hold infant appropriately let nurse, then set down and dam displayed alot of LS (pacing) behavior-next birth will monitor and ideal situation leave in group-CJM
Physical Exam		Sedated dam to remove infant; dam setting infant down during cleaning in room or other distractions. Infant is on list for NYU shipment. BAR prior to sedation. BW 7.16 kg, T 100.9, P 200, euhydrated. Good milk production bilaterally. Heart and lungs auscultate WNL. Uterus firm and contracted down, non painful on palpation. Normal amount of vaginal discharge post partum.
Physical examination		
Protocol Monitoring		

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Atipamezole	21/Jan/19		0.75	mg	IM		House, Tess
Administration of medication	Dexmedetomidine	21/Jan/19		0.08	mg	IM		House, Tess
Administration of medication	Ketamine HCl	21/Jan/19		40	mg	IM		House, Tess

20/Jan/19	Information	Comments
Administration of medication	House, Tess	
Physical Exam		Sedated dam for exam of infant. While shifting dam/infant out of group, trauma to the infant's right forearm occurred from another dam. Z14323 was BAR prior to sedation. T 99.5, P 170, euhydrated. BW 7.12 kg. Heart and lungs auscultate WNL. Bilateral milk expressed from each mammary gland, uterus contracting down, normal amount of post-partum vaginal bleeding.
Physical examination		
Protocol Monitoring		

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl	20/Jan/19		70	mg	IM		House, Tess

24/Dec/18	Information	Comments
Weight	8	

20/Dec/18	Information	Comments
Behavioral Monitoring		

21/Nov/18	Information	Comments
Behavioral Monitoring		

24/Oct/18	Information	Comments
Behavioral Monitoring		

16/Oct/18	Information	Comments

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:17 pm

Animal:	Z14323	Age:	4.37	Project:	Breeding 75 01
Sx:	F	Weight:	6.2 on 01/Feb/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-B2	IACUC:	4202-02

Veterinary Case	**Ob/gyn,Semi-Annual Healthcare,Coccidioidomycosis**	**S-Sedated for semi-annual exam. THo O-BAR prior to sedation. BW 6.51 kg, T 101.9, P 160, euhydrated. Mild to moderate dental calculus (ultrasonic cleaning by CJM), heart and lungs auscultate wnl, pregnancy confirmed on ultrasound. THo A-open (valley fever) THo P-Continue oral fluconazole therapy. Submitted blood work today for cbc/chem and cocci titer THo**
Sub Case	**Semi-Annual Healthcare**	**[via WF]**
Sub Case	**Ob/gyn**	**[via WF] first time pregnancy, VF Tx- CJM//1/20/19 viable birth overnight, BAR, nursing,pulled for NYU, BAR, bottle feeding-CJM**
Administration of medication	House, Tess	
Behavior Exam		
Blood Draw	12	
CBC		No significant changes-TH
Cocci Test		
Dental prophylaxis	House, Tess	
Dye application	Evans, Erika	R upper arm
Physical Exam		Sedated for semi-annual exam. BAR prior to sedation. BW 6.51 kg, T 101.9, P 160, euhydrated. Mild to moderate dental calculus (ultrasonic cleaning by CJM), heart and lungs auscultate wnl, pregnancy confirmed on ultrasound.
Physical examination		
Pregnancy Test		
Protocol Monitoring		
Serum Chemistry		No significant changes-TH
TB (tuberculin) testing	Hodges, Schante	
Tuberculosis Test		Tuberculin serial#445x Exp 6/14/2019
Ultrasound procedure	Hodges, Schante	
Virus Test		VIFE Automated Import on 13-NOV-18
Virus Test		VIFE Automated Import on 29-OCT-18

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl	16/Oct/18		70	mg	IM		House, Tess

19/Sep/18	Information	Comments
Behavioral Monitoring		

06/Sep/18	Information	Comments
Veterinary Case	**Coccidioidomycosis,Respiratory Abnormality**	**S-Cage side exam CMa O-BAR, active, euhydrated, no coughing or respiratory abnormalities detected. CMa A-Close Respiratory Abnormality Case CMa P-Continue treatment and monitoring for Valley Fever case. CMa**

05/Sep/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

04/Sep/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

03/Sep/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

02/Sep/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

01/Sep/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:17 pm

Animal:	Z14323	Age:	4.37	Project:	Breeding 75 01
Sx:	F	Weight:	6.2 on 01/Feb/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-B2	IACUC:	4202-02

31/Aug/18	Information	Comments
Veterinary Case	**Coccidioidomycosis,Respiratory Abnormality**	**S-Cage side exam CMa O-BAR, active, euhydrated. No respiratory abnormalities detected. CMa A-open CMa P-Continue with previously prescribed treatments CMa**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

30/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

29/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

28/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

27/Aug/18	Information	Comments
Behavioral Monitoring		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	, BAR, Nor, Yes	

26/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

25/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

24/Aug/18	Information	Comments
Veterinary Case	**Coccidioidomycosis,Respiratory Abnormality**	**S-cage side exam SHo O-Observed productive cough. Notified Vet. SHo S-Cage side exam CMa O-Vet tech noted coughing (wet productive cough) CMa P-Add Prednisone to treatment plan CMa**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	Cage side exam, CMa[via WF]

23/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

22/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

21/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

20/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

19/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:17 pm

Animal:	Z14323	Age:	4.37	Project:	Breeding 75 01
Sx:	F	Weight:	6.2 on 01/Feb/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-B2	IACUC:	4202-02

18/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

17/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

16/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

15/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

14/Aug/18	Information	Comments
Veterinary Case	**Coccidioidomycosis,Respiratory Abnormality**	**S-cage side observation SMi O-BAR, hydrated, abrasions on proximal and distal portion of tail are healthy tissue, and healing SMi**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

13/Aug/18	Information	Comments
Veterinary Case	**Coccidioidomycosis,Respiratory Abnormality**	**S-cage side observation SHo O-BAR, adequate hydration. Abrasion from distal to proximal end of tail. Gave NSAIDs. SHo P-Continue to monitor. SHo**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	
Weight	5.82	

12/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

11/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

10/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

09/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

08/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

07/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

06/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:17 pm

Animal:	Z14323	Age:	4.37	Project:	Breeding 75 01
Sx:	F	Weight:	6.2 on 01/Feb/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-B2	IACUC:	4202-02

05/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

04/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

03/Aug/18	Information	Comments
Veterinary Case	**Coccidioidomycosis,Respiratory Abnormality**	**O-Cocci Titer Results: IgM 1:2 positive and IgG 1:8, taking medication in breeder group with no difficulty CMe**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

02/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

01/Aug/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

31/Jul/18	Information	Comments
Administration of medication	Hodges, Schante	
Blood Draw	2	
CBC		Leukocytosis and neutrophilia resolved. CMM
Cocci Test		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	, , , , BAR, Nor, Yes	
Physical Exam		Sedated today for cbc/chem and cocci titer follow up. Observed wounds on upper right arm, a few fresh and some dry and healed. One older wound on sex skin 1cm, healing. Gave NSAIDs.
Physical examination		
Protocol Monitoring		
Serum Chemistry		Amylase Total 355 No significant changes, CMM

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Atipamezole	31/Jul/18		0.5	mg	IM		Hodges, Schante
Administration of medication	Dexmedetomidine	31/Jul/18		0.05	mg	IM		Hodges, Schante
Administration of medication	Ketamine HCl	31/Jul/18		20	mg	IM		Hodges, Schante

30/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

29/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

28/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

27/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

26/Jul/18	Information	Comments

Animal:	Z14323	Age:	4.37	Project:	Breeding 75 01
Sx:	F	Weight:	6.2 on 01/Feb/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-B2	IACUC:	4202-02

Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

25/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

24/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

23/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

22/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

21/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

20/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

19/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

18/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

17/Jul/18	Information	Comments
Veterinary Case	**Coccidioidomycosis,Respiratory Abnormality**	**S-Follow-up BW and cage side observation CMe O-BAR, hydrated, eating, formed feces, no coughing or audible breathing, stable BW, returned to social group, taking medication CMe P-Continue treatment plan, intro back to social group- follow-up BW in 2 weeks CMe**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	
Weight	5.22	

16/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	

15/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	

14/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	50, BAR, Nor, Yes	

13/Jul/18	Information	Comments

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:17 pm

Animal:	Z14323	Age:	4.37	Project:	Breeding 75 01
Sx:	F	Weight:	6.2 on 01/Feb/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-B2	IACUC:	4202-02

Veterinary Case	**Coccidioidomycosis,Respiratory Abnormality**	**S-Cage side exam THo O-BAR, taking treats, well hydrated, no coughing, no increased respiratory effort, no nasal discharge, no audible breathing noted, formed feces in pan THo A-open THo P-Continue medical treatment plan THo**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	
Weight	5.33	

12/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	

11/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	

10/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	

09/Jul/18	Information	Comments
Veterinary Case	**Coccidioidomycosis,Respiratory Abnormality**	**O-CBC: Mild leukocytosis- Chem: Marked hypoproteinemia-TH CMe S-Sedated for bloodwork and radiographs. THo O-BAR prior to sedation, no audible breathing at rest (will be audible when active). 5% dehydrated, BCS 3/5, T 102.6, P 180, scar/thickened skin over right nasal passage (checked for foreign bodies-none found), increased lung sounds on inspiration only, no crackles ausculted, heart sounds are WNL, rest of exam unremarkable, did have liquid stools while in jump box THo A-open (valley fever) THo P-Continue medical treatment plan, moved to 142 single cage THo**
Administration of medication	House, Tess	
Blood Draw	2	
CBC		Mild leukocytosis-TH
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	, , , 100, BAR, Nor, Yes	Sedated for bloodwork and radiographs. , THo[via WF]
Physical Exam		Sedated for bloodwork and radiographs. BAR prior to sedation, no audible breathing at rest (will be audible when active). 5% dehydrated, BCS 3/5, T 102.6, P 180, scar/ thickened skin over right nasal passage (checked for foreign bodies-none found), increased lung sounds on inspiration only, no crackles ausculted, heart sounds are WNL, rest of exam unremarkable, did have liquid stools while in jump box
Physical examination		
Protocol Monitoring		
Radiography		[via WF] Mild bronchoalveolar pattern in right medial thorax in VD. Craniocosal bronchoalveolar pattern in lateral view. CMM
Radiography (x-ray)	Mead, Caroline	
Serum Chemistry		Marked hypoproteinemia-TH

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Atipamezole	09/Jul/18		1	mg	IM		House, Tess
Administration of medication	Dexmedetomidine	09/Jul/18		0.1	mg	IM		House, Tess
Administration of medication	Ketamine HCl	09/Jul/18		50	mg	IM		House, Tess

08/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

07/Jul/18	Information	Comments
Veterinary Case	**Coccidioidomycosis,Respiratory Abnormality**	**O-cocci titer results: IgM 1:2 positive and IgG 1:16 positive CMe A-Coccidioidomycosis (new case) CMe P-Start fluconazole Tx plan CMe**

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:17 pm

Animal:	Z14323	Age:	4.37	Project:	Breeding 75 01
Sx:	F	Weight:	6.2 on 01/Feb/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-B2	IACUC:	4202-02

Sub Case	Coccidioidomycosis	[via WF]
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

06/Jul/18	Information	Comments
Veterinary Case	**Respiratory Abnormality**	**S-Cage side exam THo O-BAR, stertor noted while active in group, takes treats THo A-open (respiratory abnormality) THo P-Continue medical treatment plan; cocci titer pending THo**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	Cage side exam, THo[via WF]

05/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

04/Jul/18	Information	Comments
Administration of medication		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	, BAR, Nor, Yes	

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Albuterol	04/Jul/18	7/10/18	11	mg	PO	BID	Mead, Caroline
Administration of medication	Drug, NOS	12/Jul/18	12/31/18	1	Tab	PO	SID	Mead, Caroline
Administration of medication	Fluconazole (Diflucan)	08/Jul/18	12/31/19	100	mg	PO	SID	Mead, Caroline
Administration of medication	Lactated Ringer's solution injection	09/Jul/18		250	ml	SQ	ONCE	House, Tess
Administration of medication	Meloxicam (Metacam)	31/Jul/18		0.57	mg	IM	ONCE	Hodges, Schante
Administration of medication	Meloxicam (Metacam)	13/Aug/18	8/13/18	0.57	mg	PO	ONCE	Hodges, Schante
Administration of medication	Oxytocin, injectable	20/Jan/19	1/20/19	7	IU (international units)	IM	ONCE	House, Tess
Administration of medication	Prednisone	06/Jul/18	7/10/18	5	mg	PO	SID	Mead, Caroline
Administration of medication	Prednisone	11/Jul/18	7/15/18	2.5	mg	PO	SID	Mead, Caroline
Administration of medication	Prednisone	25/Aug/18	8/30/18	5	mg	PO	SID	Malinowski, Carolyn
Administration of medication	Prednisone	31/Aug/18	9/4/18	2.5	mg	PO	SID	Malinowski, Carolyn
Administration of medication	Vitamin B Complex	09/Jul/18		30	mg	INFUSION	ONCE	House, Tess

03/Jul/18	Information	Comments
Veterinary Case	**Respiratory Abnormality**	**S-Notated at PM rounds by AT-coughing CMe O-BAR, eating, off/on sporadic dry cough, no audible breathing, start albuterol-follow-up rads, bloodwork CMe P-pending cocci titer CMe**
Cocci Test		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	, BAR, Nor, Yes	

02/Jul/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

01/Jul/18	Information	Comments

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:17 pm

Animal:	Z14323	Age:	4.37	Project:	Breeding 75 01
Sx:	F	Weight:	6.2 on 01/Feb/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-B2	IACUC:	4202-02

Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

30/Jun/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

29/Jun/18	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

28/Jun/18	Information	Comments
Veterinary Case	**Coccidioidomycosis**	
Veterinary Case	**Coccidioidomycosis,Respiratory Abnormality**	
Veterinary Case	**Ob/gyn,Semi-Annual Healthcare,Coccidioidomycosis**	
Veterinary Case	**Respiratory Abnormality**	
Veterinary Case	**Respiratory Abnormality**	**S-Notated at AM rounds by ATs-coughing CMe O-PM cage side exam: hand catch, drew blood to send for cocci titer, BW slightly down, stage of detemencing, hydrated BAR, active in group, no coughing or audible presented at this time CMe A-Resp/abnormality- coughing CMe P-Submit: cocci titer to Protatek lab, closely monitor behavior and activity, demeanor (schedule chest rads) CMe**
Sub Case	**Respiratory Abnormality**	**[via WF]**
Blood Draw	1	
Physical Exam		hand caught for cocci titer due to AT's notated for coughing. Nothing observed at this time.
Physical examination		
Protocol Monitoring		
Treatment and/or observation		

20/Jun/18	Information	Comments
Weight	5.8	

19/Jun/18	Information	Comments
Behavioral Monitoring		

22/May/18	Information	Comments
Behavioral Monitoring		

30/Apr/18	Information	Comments
Weight	5.63	

23/Apr/18	Information	Comments
Behavioral Monitoring		

16/Apr/18	Information	Comments
Veterinary Case		**Semi-annual TB testing & blood draw for Virus testing - TH**
Sub Case	**Semi-Annual Healthcare**	**Semi-annual TB testing & blood draw for Virus testing - TH**
Administration of medication	House, Tess	
Behavior Exam		
Blood Draw	8	
Cocci Test		
Dental prophylaxis	House, Tess	
Dye application	Diaz, Simone	R upper arm
Physical Exam		WNL: Tuberculin serial #444x Exp 6/17/18 - TH

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Physical examination	House, Tess	WNL: Tuberculin serial #444x Exp 6/17/18 - TH
TB (tuberculin) testing	House, Tess	
Tuberculosis Test		
Virus Test		VIFE Automated Import on 01-MAY-18

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ivermectin			1	mg	IM		House, Tess
Administration of medication	Ketamine HCl			50	mg	IM		House, Tess

27/Mar/18	Information	Comments
Behavioral Monitoring		

21/Mar/18	Information	Comments
Weight	5.48	

27/Feb/18	Information	Comments
Behavioral Monitoring		

07/Feb/18	Information	Comments
Weight	5.16	

30/Jan/18	Information	Comments
Behavioral Monitoring		
Weight	5.06	

23/Jan/18	Information	Comments
Weight	4.99	

11/Jan/18	Information	Comments
Weight	5.16	

29/Dec/17	Information	Comments
Veterinary Case	**Other/Unknown**	**S-cage side exam CMe O-NSAIDs complete, NHP using left hind foot with no difficulty, active in enclosure CMe A-Muscle/skeleton injury-healed CMe P-Close case and monitor as routine CMe**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

28/Dec/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

27/Dec/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	
Weight	5.1	

26/Dec/17	Information	Comments
Veterinary Case	**Other/Unknown**	
Veterinary Case	**Other/Unknown**	**A-Radiograph: No visible fractures nor soft tissue swelling of the left hindleg (right radiographed for comparison). TH Recommend repeat radiographs if no response to cage rest and NSAID therapy. CMe P-Separate for cage rest, NSAIDS. Recommend repeat radiographs if no response to cage rest and NSAID therapy. TH CMe S-AT noted animal lame left hind leg DD? O-Sedated for exam and radiographs, gaves NSAID DD?**
Sub Case	**Other/Unknown**	**[via WF]**

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Administration of medication	D?Urso, Dominic	
Administration of medication		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	, , BAR, Nor, Yes	AT noted animal lame left hind leg, DD?[via WF]
Protocol Monitoring		
Radiography		[via WF] No visible fractures nor soft tissue swelling of the left hindleg TH
Radiography (x-ray)	D?Urso, Dominic	
Treatment and/or observation		

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Atipamezole	26/Dec/17		0.5	mg	IM		D?Urso, Dominic
Administration of medication	Carprofen (Rimadyl)	26/Dec/17		22.4	mg	SQ	ONCE	D?Urso, Dominic
Administration of medication	Dexmedetomidine	26/Dec/17		0.05	mg	IM		D?Urso, Dominic
Administration of medication	Ketamine HCl	26/Dec/17		20	mg	IM		D?Urso, Dominic
Administration of medication	Meloxicam (Metacam)	27/Dec/17	12/29/17	51	mg	PO	SID	D?Urso, Dominic

20/Dec/17	Information	Comments
Weight	4.97	

29/Nov/17	Information	Comments
Behavioral Monitoring		

15/Nov/17	Information	Comments
Weight	4.82	

28/Oct/17	Information	Comments
Behavioral Monitoring		

18/Oct/17	Information	Comments
Weight	4.78	

26/Sep/17	Information	Comments
Behavioral Monitoring		

20/Sep/17	Information	Comments
Weight	4.65	

31/Aug/17	Information	Comments
Behavioral Monitoring		

29/Aug/17	Information	Comments
Veterinary Case		**Semi-annual TB testing & blood draw for Virus testing - LC**
Sub Case	**Semi-Annual Healthcare**	**Semi-annual TB testing & blood draw for Virus testing - LC**
Administration of medication	Chichester, Lee	
Behavior Exam		
Blood Draw	12	
CBC		No Significant Changes. LC.
Dye application	Diaz, Simone	R upper arm
Physical Exam		Exam was unremarkable. CBC/Chem/serology samples collected. Tuberculin serial #444x Exp 6/17/18 - LC
Physical examination	Chichester, Lee	Exam was unremarkable. CBC/Chem/serology samples collected. Tuberculin serial #444x Exp 6/17/18 - LC

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Spc:	MN	Location:	AA142-B2	IACUC:	4202-02

Serum Chemistry		No Significant Changes. LC.
TB (tuberculin) testing	Chichester, Lee	
Tuberculosis Test		
Virus Test		VIFE Automated Import on 12-SEP-17
Virus Test		VIFE Automated Import on 25-SEP-17

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl			45	mg	IM		Chichester, Lee

16/Aug/17	Information	Comments
Weight	4.39	

27/Jul/17	Information	Comments
Behavioral Monitoring		

19/Jul/17	Information	Comments
Weight	4.18	

29/Jun/17	Information	Comments
Behavioral Monitoring		

21/Jun/17	Information	Comments
Weight	4.15	

26/May/17	Information	Comments
Behavioral Monitoring		

17/May/17	Information	Comments
Weight	3.88	

28/Apr/17	Information	Comments
Behavioral Monitoring		

19/Apr/17	Information	Comments
Weight	3.69	

11/Apr/17	Information	Comments
Veterinary Case		**Semi-annual TB testing & blood draw for Virus testing - LC**
Sub Case	**Semi-Annual Healthcare**	**Semi-annual TB testing & blood draw for Virus testing - LC**
Administration of medication	Chichester, Lee	
Behavior Exam		
Blood Draw	10	
Dye application	Diaz, Simone	R upper arm
Physical Exam		Mild rectal prolapse during sedation was manually reduced. Remainder of the exam WNL. Tuberculin serial #444x Exp 6/17/18 - LC
Physical examination	Chichester, Lee	Mild rectal prolapse during sedation was manually reduced. Remainder of the exam WNL. Tuberculin serial #444x Exp 6/17/18 - LC
TB (tuberculin) testing	Chichester, Lee	
Tuberculosis Test		
Virus Test		VIFE Automated Import on 01-MAY-17

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl			40	mg	IM		Chichester, Lee

30/Mar/17	Information	Comments
Behavioral Monitoring		

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15/Mar/17	Information	Comments
Weight	3.87	

16/Feb/17	Information	Comments
Behavioral Monitoring		

15/Feb/17	Information	Comments
Weight	3.6	

20/Jan/17	Information	Comments
Behavioral Monitoring		

18/Jan/17	Information	Comments
Weight	3.41	

22/Dec/16	Information	Comments
Behavioral Monitoring		

21/Dec/16	Information	Comments
Weight	3.27	

25/Nov/16	Information	Comments
Behavioral Monitoring		

16/Nov/16	Information	Comments
Weight	3.29	

19/Oct/16	Information	Comments
Weight	3.16	

13/Oct/16	Information	Comments
Behavioral Monitoring		

20/Sep/16	Information	Comments
Veterinary Case		**Semi-annual TB testing & blood draw for Virus testing - LC**
Sub Case	**Semi-Annual Healthcare**	**Semi-annual TB testing & blood draw for Virus testing - LC**
Administration of medication	Chichester, Lee	
Behavior Exam		
Blood Draw	13	
CBC		No significant changes. LC.
Cocci Test		VIFE Automated Import on 26-SEP-16
Dye application	Engelhardt, Heidi	R upper arm
Physical Exam		WNL - LC
Physical examination	Chichester, Lee	WNL - LC
Serum Chemistry		No significant changes. LC.
TB (tuberculin) testing	Chichester, Lee	
Tuberculosis Test		
Virus Test		VIFE Automated Import on 10-OCT-16
Virus Test		VIFE Automated Import on 29-SEP-16

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl			30	mg	IM		Chichester, Lee

08/Sep/16	Information	Comments
Behavioral Monitoring		

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18/Aug/16	Information	Comments
Weight	2.89	

10/Aug/16	Information	Comments
Weight	2.92	

03/Aug/16	Information	Comments
Behavioral Monitoring		

20/Jul/16	Information	Comments
Weight	2.88	

08/Jul/16	Information	Comments
Behavioral Monitoring		

15/Jun/16	Information	Comments
Weight	2.68	

09/Jun/16	Information	Comments
Behavioral Monitoring		

26/May/16	Information	Comments
Behavioral Monitoring		

16/May/16	Information	Comments
Blood Draw	8	
Cocci Test		VIFE Automated Import on 29-JUN-16
Virus Test		VIFE Automated Import on 02-JUN-16
Weight	2.53	

26/Apr/16	Information	Comments
Behavioral Monitoring		

20/Apr/16	Information	Comments
Weight	2.6	

02/Apr/16	Information	Comments
Behavioral Monitoring		

31/Mar/16	Information	Comments
Genotype		VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [A12236] VGL Comments: Z14323 I-Y qualifies as an offspring of A12236 3.6884 and ED83 L02276.

18/Mar/16	Information	Comments
Weight	2.45	

01/Mar/16	Information	Comments
Cocci Test		

29/Feb/16	Information	Comments
TB testing	**Semi-Annual Healthcare**	**Semi-annual TB testing & blood draw for Virus testing - LC**
Administration of medication	Chichester, Lee	
Behavior Exam		
Blood Draw	9	

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Cocci Test		VIFE Automated Import on 01-JUL-16
Dye application	Engelhardt, Heidi	R upper arm, L forearm
Physical Exam		WNL-Tuberculin serial #443x Exp 6/17/17 - LC
Physical examination	Chichester, Lee	WNL-Tuberculin serial #443x Exp 6/17/17 - LC
TB (tuberculin) testing	Chichester, Lee	
Tuberculosis Test		
Virus Test		VIFE Automated Import on 02-MAY-16
Virus Test		VIFE Automated Import on 08-JUL-16

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl			25	mg	IM		Chichester, Lee

19/Feb/16	Information	Comments
Weight	2.33	

16/Feb/16	Information	Comments
Behavioral Monitoring		

29/Jan/16	Information	Comments
Behavioral Monitoring		

21/Jan/16	Information	Comments
Weight	2.34	

21/Dec/15	Information	Comments
Behavioral Monitoring		

08/Dec/15	Information	Comments
Behavioral Monitoring		

03/Dec/15	Information	Comments
Weight	2.3	

13/Nov/15	Information	Comments
Behavioral Monitoring		

06/Nov/15	Information	Comments
Weight	2.25	

23/Oct/15	Information	Comments
Behavioral Monitoring		

12/Oct/15	Information	Comments
Maintenance procedure	**Semi-Annual Healthcare**	
Behavior Exam		
Blood Draw	8	SA TB Testing, Virology sent to Seattle, In house CBC/CHEM,
CBC		No significant changes. LC.
Cocci Test		VIFE Automated Import on 23-OCT-15
Physical Exam		SA TB Testing, Virology sent to Seattle, In house CBC/CHEM, Alopecia score BSC=2.5
Physical examination	Chichester, Lee	SA TB Testing, Virology sent to Seattle, In house CBC/CHEM, alopecia score
Serum Chemistry		No significant changes. LC.
TB (tuberculin) testing	Chichester, Lee	SA Exam, TB testing, Virology, Alopecia score
Tuberculosis Test		Tuberculin mammalian, Human Isolates Intradermic Serial No.: 443X Exp. Date: 17JUN2017
Virus Test		VIFE Automated Import on 21-OCT-15
Virus Test		VIFE Automated Import on 23-OCT-15
Virus Test		VIFE Automated Import on 29-OCT-15
Weight	2.11	SA TB Testing, Virology sent to Seattle, In house CBC/CHEM, Alopecia score

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Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Physical examination	Atipamezole	12/Oct/15		0	mg			Ambs, Samantha
Physical examination	Atropine	12/Oct/15		0	mg	IM		Ambs, Samantha
Physical examination	Dexmedetomidine	12/Oct/15		0	mg			Mead, Caroline
Physical examination	Ivermectin	12/Oct/15		0	mg			Ambs, Samantha
Physical examination	Ketamine HCl	12/Oct/15		20	mg	IM		Mead, Caroline

06/Oct/15	Information	Comments
Behavioral Monitoring		

25/Sep/15	Information	Comments
Behavioral Monitoring		

11/Sep/15	Information	Comments
Behavioral Monitoring		

28/Aug/15	Information	Comments
Behavioral Monitoring		

20/Aug/15	Information	Comments
Weight	1.9	

14/Aug/15	Information	Comments
Behavioral Monitoring		

28/Jul/15	Information	Comments
Maintenance procedure	**Semi-Annual Healthcare**	
Blood Draw	8	SA TB testing, Virology sent to Seattle, Dye, Alopecia score
Cocci Test		VIFE Automated Import on 03-AUG-15
Dye application	Engelhardt, Heidi	Dye: Not dyed @ this time --- Alopecia Score: Very minor diffuse pattern on tail = 1; no infant
Physical Exam		SA TB Testing, virology sent to Seattle, alopecia score
Physical examination	Chichester, Lee	SA TB Testing, virology sent to Seattle, alopecia score
TB (tuberculin) testing	Chichester, Lee	SA Exam, TB testing, virology, alopecia scoring
Tuberculosis Test		Tuberculin mammalian, Human Isolates Intradermic Serial #: 442X EXP Date: 20FEB2017
Virus Test		VIFE Automated Import on 06-AUG-15
Virus Test		VIFE Automated Import on 27-AUG-15
Weight	1.75	SA TB Testing, virology sent to Seattle, alopecia score

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Physical examination	Atipamezole	28/Jul/15		0	mg			Ambs, Samantha
Physical examination	Atropine	28/Jul/15		0	mg	IM		Ambs, Samantha
Physical examination	Dexmedetomidine	28/Jul/15		0	mg			Ambs, Samantha
Physical examination	Ivermectin	28/Jul/15		0	mg			Ambs, Samantha
Physical examination	Ketamine HCl	28/Jul/15		20	mg	IM		Mead, Caroline

01/Jul/15	Information	Comments
Weight	1.7	

19/Jun/15	Information	Comments
Behavioral Monitoring		

22/May/15	Information	Comments
Behavioral Monitoring		

13/May/15	Information	Comments
Weight	1.55	

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23/Apr/15	Information	Comments
Weight	1.45	

31/Mar/15	Information	Comments
Blood Draw	3	Quarterly BW's & Virology sent to Seattle
Physical Exam		Quarterly BW's, Virology.
Physical examination	Chichester, Lee	Quarterly BW's & Virology sent to Seattle, Temp: 100.0, HR:140, BSC=3, Hydration: Adequate. Applies chest tattoo
Tattoo	Chichester, Lee	Applied lidocane cream prior to tattoo and applied triple antibiotic post tattoo.
Weight	1.15	Quarterly BW's & Virology sent to Seattle,

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Physical examination	Atipamezole	31/Mar/15		0.01	mg			Ambs, Samantha
Physical examination	Atropine	31/Mar/15		0	mg	IM		Ambs, Samantha
Physical examination	Dexmedetomidine	31/Mar/15		0.01	mg			Ambs, Samantha
Physical examination	Ivermectin	31/Mar/15		0	mg			Ambs, Samantha
Physical examination	Ketamine HCl	31/Mar/15		5	mg	IM		Ambs, Samantha

30/Mar/15	Information	Comments
Behavioral Monitoring		
Cocci Test		VIFE Automated Import on 06-APR-15
Virus Test		VIFE Automated Import on 03-APR-15

27/Mar/15	Information	Comments
Weaning	Chichester, Lee	

17/Mar/15	Information	Comments
Behavioral Monitoring		

09/Mar/15	Information	Comments
Behavioral Monitoring		

18/Feb/15	Information	Comments
Weight	1.1	

26/Jan/15	Information	Comments
Behavior Exam		
Hair collection	Engelhardt, Heidi	
Physical examination	Carrier, Cathy	Routine Exam, BSC=3, adequate hydration, hair collection, alopecia score=0
Weight	1	

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Hair collection	Atropine	26/Jan/15		0	mg	IM		Ambs, Samantha
Hair collection	Ketamine HCl	26/Jan/15		0	mg	IM		Ambs, Samantha

13/Oct/14	Information	Comments
Physical Examination, localized	Mead, Caroline	Localized exam-post pregnancy and ear tattoo: BSC=2.5, hydration adequate, umbilicus scab formed and dry.
Weight	.55	

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Date	Procedure	Info	Comments
04/Feb/19	Veterinary Case		
01/Feb/19	Weight		
31/Jan/19	Veterinary Case		
28/Jan/19	Administration of medication		
28/Jan/19	Blood Draw		
28/Jan/19	CBC		
28/Jan/19	Cocci Test		
28/Jan/19	Fecal collection		
28/Jan/19	Fecal O/P		
28/Jan/19	Microbiology		
28/Jan/19	Physical Exam		
28/Jan/19	Physical examination		
28/Jan/19	Protocol Monitoring		
28/Jan/19	Sample collection		
28/Jan/19	Serum Chemistry		
28/Jan/19	UW Microbiology		
28/Jan/19	Veterinary Case		
28/Jan/19	Virus Test		
27/Jan/19	Behavioral Monitoring		
21/Jan/19	Administration of medication		
21/Jan/19	Infant removed from dam		
21/Jan/19	Physical Exam		
21/Jan/19	Physical examination		
21/Jan/19	Protocol Monitoring		
21/Jan/19	Veterinary Case		
20/Jan/19	Administration of medication		
20/Jan/19	Physical Exam		
20/Jan/19	Physical examination		
20/Jan/19	Protocol Monitoring		
24/Dec/18	Weight		
20/Dec/18	Behavioral Monitoring		
21/Nov/18	Behavioral Monitoring		
24/Oct/18	Behavioral Monitoring		
16/Oct/18	Administration of medication		
16/Oct/18	Behavior Exam		
16/Oct/18	Blood Draw		
16/Oct/18	CBC		
16/Oct/18	Cocci Test		
16/Oct/18	Dental prophylaxis		
16/Oct/18	Dye application		
16/Oct/18	Physical Exam		
16/Oct/18	Physical examination		
16/Oct/18	Pregnancy Test		
16/Oct/18	Protocol Monitoring		
16/Oct/18	Serum Chemistry		
16/Oct/18	Sub Case		
16/Oct/18	TB (tuberculin) testing		
16/Oct/18	Tuberculosis Test		
16/Oct/18	Ultrasound procedure		
16/Oct/18	Veterinary Case		
16/Oct/18	Virus Test		

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19/Sep/18	Behavioral Monitoring		
06/Sep/18	Veterinary Case		
05/Sep/18	Daily Observation		
04/Sep/18	Daily Observation		
03/Sep/18	Daily Observation		
02/Sep/18	Daily Observation		
01/Sep/18	Daily Observation		
31/Aug/18	Daily Observation		
31/Aug/18	Veterinary Case		
30/Aug/18	Daily Observation		
29/Aug/18	Daily Observation		
28/Aug/18	Daily Observation		
27/Aug/18	Behavioral Monitoring		
27/Aug/18	Daily Observation		
26/Aug/18	Daily Observation		
25/Aug/18	Daily Observation		
24/Aug/18	Daily Observation		
24/Aug/18	Veterinary Case		
23/Aug/18	Daily Observation		
22/Aug/18	Daily Observation		
21/Aug/18	Daily Observation		
20/Aug/18	Daily Observation		
19/Aug/18	Daily Observation		
18/Aug/18	Daily Observation		
17/Aug/18	Daily Observation		
16/Aug/18	Daily Observation		
15/Aug/18	Daily Observation		
14/Aug/18	Daily Observation		
14/Aug/18	Veterinary Case		
13/Aug/18	Daily Observation		
13/Aug/18	Veterinary Case		
13/Aug/18	Weight		
12/Aug/18	Daily Observation		
11/Aug/18	Daily Observation		
10/Aug/18	Daily Observation		
09/Aug/18	Daily Observation		
08/Aug/18	Daily Observation		
07/Aug/18	Daily Observation		
06/Aug/18	Daily Observation		
05/Aug/18	Daily Observation		
04/Aug/18	Daily Observation		
03/Aug/18	Daily Observation		
03/Aug/18	Veterinary Case		
02/Aug/18	Daily Observation		
01/Aug/18	Daily Observation		
31/Jul/18	Administration of medication		
31/Jul/18	Blood Draw		
31/Jul/18	CBC		
31/Jul/18	Cocci Test		
31/Jul/18	Daily Observation		
31/Jul/18	Physical Exam		
31/Jul/18	Physical examination		
31/Jul/18	Protocol Monitoring		
31/Jul/18	Serum Chemistry		
30/Jul/18	Daily Observation		
29/Jul/18	Daily Observation		
28/Jul/18	Daily Observation		
27/Jul/18	Daily Observation		
26/Jul/18	Daily Observation		
25/Jul/18	Daily Observation		
24/Jul/18	Daily Observation		
23/Jul/18	Daily Observation		
22/Jul/18	Daily Observation		
21/Jul/18	Daily Observation		
20/Jul/18	Daily Observation		

ANIMAL CLINICAL

Ran on 04/Feb/2019 at 01:17 pm

Animal:	Z14323	Age:	4.37	Project:	Breeding 75 01
Sx:	F	Weight:	6.2 on 01/Feb/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-B2	IACUC:	4202-02

19/Jul/18	Daily Observation		
18/Jul/18	Daily Observation		
17/Jul/18	Daily Observation		
17/Jul/18	Veterinary Case		
17/Jul/18	Weight		
16/Jul/18	Daily Observation		
15/Jul/18	Daily Observation		
14/Jul/18	Daily Observation		
13/Jul/18	Daily Observation		
13/Jul/18	Veterinary Case		
13/Jul/18	Weight		
12/Jul/18	Daily Observation		
11/Jul/18	Daily Observation		
10/Jul/18	Daily Observation		
09/Jul/18	Administration of medication		
09/Jul/18	Blood Draw		
09/Jul/18	CBC		
09/Jul/18	Daily Observation		
09/Jul/18	Physical Exam		
09/Jul/18	Physical examination		
09/Jul/18	Protocol Monitoring		
09/Jul/18	Radiography		
09/Jul/18	Radiography (x-ray)		
09/Jul/18	Serum Chemistry		
09/Jul/18	Veterinary Case		
08/Jul/18	Daily Observation		
07/Jul/18	Daily Observation		
07/Jul/18	Sub Case		
07/Jul/18	Veterinary Case		
06/Jul/18	Daily Observation		
06/Jul/18	Veterinary Case		
05/Jul/18	Daily Observation		
04/Jul/18	Administration of medication		
04/Jul/18	Daily Observation		
03/Jul/18	Cocci Test		
03/Jul/18	Daily Observation		
03/Jul/18	Veterinary Case		
02/Jul/18	Daily Observation		
01/Jul/18	Daily Observation		
30/Jun/18	Daily Observation		
29/Jun/18	Daily Observation		
28/Jun/18	Blood Draw		
28/Jun/18	Physical Exam		
28/Jun/18	Physical examination		
28/Jun/18	Protocol Monitoring		
28/Jun/18	Sub Case		
28/Jun/18	Treatment and/or observation		
28/Jun/18	Veterinary Case		
20/Jun/18	Weight		
19/Jun/18	Behavioral Monitoring		
22/May/18	Behavioral Monitoring		
30/Apr/18	Weight		
23/Apr/18	Behavioral Monitoring		
16/Apr/18	Administration of medication		
16/Apr/18	Behavior Exam		
16/Apr/18	Blood Draw		
16/Apr/18	Cocci Test		
16/Apr/18	Dental prophylaxis		
16/Apr/18	Dye application		
16/Apr/18	Physical Exam		

Animal:	Z14323	Age:	4.37	Project:	Breeding 75 01
Sx:	F	Weight:	6.2 on 01/Feb/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-B2	IACUC:	4202-02

16/Apr/18	Physical examination		
16/Apr/18	Sub Case		
16/Apr/18	TB (tuberculin) testing		
16/Apr/18	Tuberculosis Test		
16/Apr/18	Veterinary Case		
16/Apr/18	Virus Test		
27/Mar/18	Behavioral Monitoring		
21/Mar/18	Weight		
27/Feb/18	Behavioral Monitoring		
07/Feb/18	Weight		
30/Jan/18	Behavioral Monitoring		
30/Jan/18	Weight		
23/Jan/18	Weight		
11/Jan/18	Weight		
29/Dec/17	Daily Observation		
29/Dec/17	Veterinary Case		
28/Dec/17	Daily Observation		
27/Dec/17	Daily Observation		
27/Dec/17	Weight		
26/Dec/17	Administration of medication		
26/Dec/17	Daily Observation		
26/Dec/17	Protocol Monitoring		
26/Dec/17	Radiography		
26/Dec/17	Radiography (x-ray)		
26/Dec/17	Sub Case		
26/Dec/17	Treatment and/or observation		
26/Dec/17	Veterinary Case		
20/Dec/17	Weight		
29/Nov/17	Behavioral Monitoring		
15/Nov/17	Weight		
28/Oct/17	Behavioral Monitoring		
18/Oct/17	Weight		
26/Sep/17	Behavioral Monitoring		
20/Sep/17	Weight		
31/Aug/17	Behavioral Monitoring		
29/Aug/17	Administration of medication		
29/Aug/17	Behavior Exam		
29/Aug/17	Blood Draw		
29/Aug/17	CBC		
29/Aug/17	Dye application		
29/Aug/17	Physical Exam		
29/Aug/17	Physical examination		
29/Aug/17	Serum Chemistry		
29/Aug/17	Sub Case		
29/Aug/17	TB (tuberculin) testing		
29/Aug/17	Tuberculosis Test		
29/Aug/17	Veterinary Case		
29/Aug/17	Virus Test		
16/Aug/17	Weight		
27/Jul/17	Behavioral Monitoring		
19/Jul/17	Weight		
29/Jun/17	Behavioral Monitoring		
21/Jun/17	Weight		

Animal:	Z14323	Age:	4.37	Project:	Breeding 75 01
Sx:	F	Weight:	6.2 on 01/Feb/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-B2	IACUC:	4202-02

26/May/17	Behavioral Monitoring		
17/May/17	Weight		
28/Apr/17	Behavioral Monitoring		
19/Apr/17	Weight		
11/Apr/17	Administration of medication		
11/Apr/17	Behavior Exam		
11/Apr/17	Blood Draw		
11/Apr/17	Dye application		
11/Apr/17	Physical Exam		
11/Apr/17	Physical examination		
11/Apr/17	Sub Case		
11/Apr/17	TB (tuberculin) testing		
11/Apr/17	Tuberculosis Test		
11/Apr/17	Veterinary Case		
11/Apr/17	Virus Test		
30/Mar/17	Behavioral Monitoring		
15/Mar/17	Weight		
16/Feb/17	Behavioral Monitoring		
15/Feb/17	Weight		
20/Jan/17	Behavioral Monitoring		
18/Jan/17	Weight		
22/Dec/16	Behavioral Monitoring		
21/Dec/16	Weight		
25/Nov/16	Behavioral Monitoring		
16/Nov/16	Weight		
19/Oct/16	Weight		
13/Oct/16	Behavioral Monitoring		
20/Sep/16	Administration of medication		
20/Sep/16	Behavior Exam		
20/Sep/16	Blood Draw		
20/Sep/16	CBC		
20/Sep/16	Cocci Test		
20/Sep/16	Dye application		
20/Sep/16	Physical Exam		
20/Sep/16	Physical examination		
20/Sep/16	Serum Chemistry		
20/Sep/16	Sub Case		
20/Sep/16	TB (tuberculin) testing		
20/Sep/16	Tuberculosis Test		
20/Sep/16	Veterinary Case		
20/Sep/16	Virus Test		
08/Sep/16	Behavioral Monitoring		
18/Aug/16	Weight		
10/Aug/16	Weight		
03/Aug/16	Behavioral Monitoring		
20/Jul/16	Weight		
08/Jul/16	Behavioral Monitoring		
15/Jun/16	Weight		
09/Jun/16	Behavioral Monitoring		
26/May/16	Behavioral Monitoring		

ANIMAL CLINICAL

Ran on 04/Feb/2019 at 01:17 pm

Animal:	Z14323	Age:	4.37	Project:	Breeding 75 01
Sx:	F	Weight:	6.2 on 01/Feb/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-B2	IACUC:	4202-02

16/May/16	Blood Draw		
16/May/16	Cocci Test		
16/May/16	Virus Test		
16/May/16	Weight		
26/Apr/16	Behavioral Monitoring		
20/Apr/16	Weight		
02/Apr/16	Behavioral Monitoring		
31/Mar/16	Genotype		
18/Mar/16	Weight		
01/Mar/16	Cocci Test		
29/Feb/16	Administration of medication		
29/Feb/16	Behavior Exam		
29/Feb/16	Blood Draw		
29/Feb/16	Cocci Test		
29/Feb/16	Dye application		
29/Feb/16	Physical Exam		
29/Feb/16	Physical examination		
29/Feb/16	TB testing		
29/Feb/16	TB (tuberculin) testing		
29/Feb/16	Tuberculosis Test		
29/Feb/16	Virus Test		
19/Feb/16	Weight		
16/Feb/16	Behavioral Monitoring		
29/Jan/16	Behavioral Monitoring		
21/Jan/16	Weight		
21/Dec/15	Behavioral Monitoring		
08/Dec/15	Behavioral Monitoring		
03/Dec/15	Weight		
13/Nov/15	Behavioral Monitoring		
06/Nov/15	Weight		
23/Oct/15	Behavioral Monitoring		
12/Oct/15	Behavior Exam		
12/Oct/15	Blood Draw		
12/Oct/15	CBC		
12/Oct/15	Cocci Test		
12/Oct/15	Maintenance procedure		
12/Oct/15	Physical Exam		
12/Oct/15	Physical examination		
12/Oct/15	Serum Chemistry		
12/Oct/15	TB (tuberculin) testing		
12/Oct/15	Tuberculosis Test		
12/Oct/15	Virus Test		
12/Oct/15	Weight		
06/Oct/15	Behavioral Monitoring		
25/Sep/15	Behavioral Monitoring		
11/Sep/15	Behavioral Monitoring		
28/Aug/15	Behavioral Monitoring		
20/Aug/15	Weight		
14/Aug/15	Behavioral Monitoring		
28/Jul/15	Blood Draw		

ANIMAL CLINICAL

Ran on 04/Feb/2019 at 01:17 pm

Animal:	Z14323	Age:	4.37	Project:	Breeding 75 01
Sx:	F	Weight:	6.2 on 01/Feb/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-B2	IACUC:	4202-02

28/Jul/15	Cocci Test		
28/Jul/15	Dye application		
28/Jul/15	Maintenance procedure		
28/Jul/15	Physical Exam		
28/Jul/15	Physical examination		
28/Jul/15	TB (tuberculin) testing		
28/Jul/15	Tuberculosis Test		
28/Jul/15	Virus Test		
28/Jul/15	Weight		
01/Jul/15	Weight		
19/Jun/15	Behavioral Monitoring		
22/May/15	Behavioral Monitoring		
13/May/15	Weight		
23/Apr/15	Weight		
31/Mar/15	Blood Draw		
31/Mar/15	Physical Exam		
31/Mar/15	Physical examination		
31/Mar/15	Tattoo		
31/Mar/15	Weight		
30/Mar/15	Behavioral Monitoring		
30/Mar/15	Cocci Test		
30/Mar/15	Virus Test		
27/Mar/15	Weaning		
17/Mar/15	Behavioral Monitoring		
09/Mar/15	Behavioral Monitoring		
18/Feb/15	Weight		
26/Jan/15	Behavior Exam		
26/Jan/15	Hair collection		
26/Jan/15	Physical examination		
26/Jan/15	Weight		
13/Oct/14	Physical Examination, localized		
13/Oct/14	Weight		

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ANIMAL CLINICAL

Ran on 04/Feb/2019 at 01:17 pm

Animal:	Z14323	Age:	4.37	Project:	Breeding 75 01
Sx:	F	Weight:	6.2 on 01/Feb/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-B2	IACUC:	4202-02

Date	Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
28/Jan/19	Administration of medication	Atipamezole	28/Jan/19		0.75	mg	IM		House, Tess
28/Jan/19	Administration of medication	Dexmedetomidine	28/Jan/19		0.08	mg	IM		House, Tess
28/Jan/19	Administration of medication	Ketamine HCl	28/Jan/19		40	mg	IM		House, Tess
21/Jan/19	Administration of medication	Atipamezole	21/Jan/19		0.75	mg	IM		House, Tess
21/Jan/19	Administration of medication	Dexmedetomidine	21/Jan/19		0.08	mg	IM		House, Tess
21/Jan/19	Administration of medication	Ketamine HCl	21/Jan/19		40	mg	IM		House, Tess
20/Jan/19	Administration of medication	Ketamine HCl	20/Jan/19		70	mg	IM		House, Tess
20/Jan/19	Administration of medication	Oxytocin, injectable	20/Jan/19	20/Jan/19	7	IU (international units)	IM	ONCE	House, Tess
31/Dec/18	Administration of medication	Fluconazole (Diflucan)	08/Jul/18	31/Dec/19	100	mg	PO	SID	Mead, Caroline
16/Oct/18	Administration of medication	Ketamine HCl	16/Oct/18		70	mg	IM		House, Tess
24/Aug/18	Administration of medication	Prednisone	25/Aug/18	30/Aug/18	5	mg	PO	SID	Malinowski, Carolyn
24/Aug/18	Administration of medication	Prednisone	31/Aug/18	04/Sep/18	2.5	mg	PO	SID	Malinowski, Carolyn
13/Aug/18	Administration of medication	Meloxicam (Metacam)	13/Aug/18	13/Aug/18	0.57	mg	PO	ONCE	Hodges, Schante
31/Jul/18	Administration of medication	Atipamezole	31/Jul/18		0.5	mg	IM		Hodges, Schante
31/Jul/18	Administration of medication	Dexmedetomidine	31/Jul/18		0.05	mg	IM		Hodges, Schante
31/Jul/18	Administration of medication	Ketamine HCl	31/Jul/18		20	mg	IM		Hodges, Schante
31/Jul/18	Administration of medication	Meloxicam (Metacam)	31/Jul/18		0.57	mg	IM	ONCE	Hodges, Schante
09/Jul/18	Administration of medication	Atipamezole	09/Jul/18		1	mg	IM		House, Tess
09/Jul/18	Administration of medication	Dexmedetomidine	09/Jul/18		0.1	mg	IM		House, Tess
09/Jul/18	Administration of medication	Ketamine HCl	09/Jul/18		50	mg	IM		House, Tess
09/Jul/18	Administration of medication	Lactated Ringer's solution injection	09/Jul/18		250	ml	SQ	ONCE	House, Tess
09/Jul/18	Administration of medication	Vitamin B Complex	09/Jul/18		30	mg	INFUSION	ONCE	House, Tess
06/Jul/18	Administration of medication	Prednisone	06/Jul/18	10/Jul/18	5	mg	PO	SID	Mead, Caroline
06/Jul/18	Administration of medication	Prednisone	11/Jul/18	15/Jul/18	2.5	mg	PO	SID	Mead, Caroline
04/Jul/18	Administration of medication	Albuterol	04/Jul/18	10/Jul/18	11	mg	PO	BID	Mead, Caroline
04/Jul/18	Administration of medication	Drug, NOS	12/Jul/18	31/Dec/18	1	Tab	PO	SID	Mead, Caroline
16/Apr/18	Administration of medication	Ivermectin			1	mg	IM		House, Tess
16/Apr/18	Administration of medication	Ketamine HCl			50	mg	IM		House, Tess
26/Dec/17	Administration of medication	Atipamezole	26/Dec/17		0.5	mg	IM		D?Urso, Dominic
26/Dec/17	Administration of medication	Carprofen (Rimadyl)	26/Dec/17		22.4	mg	SQ	ONCE	D?Urso, Dominic
26/Dec/17	Administration of medication	Dexmedetomidine	26/Dec/17		0.05	mg	IM		D?Urso, Dominic
26/Dec/17	Administration of medication	Ketamine HCl	26/Dec/17		20	mg	IM		D?Urso, Dominic

ANIMAL CLINICAL

Ran on 04/Feb/2019 at 01:17 pm

Animal:	Z14323	Age:	4.37	Project:	Breeding 75 01
Sx:	F	Weight:	6.2 on 01/Feb/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-B2	IACUC:	4202-02

26/Dec/17	Administration of medication	Meloxicam (Metacam)	27/Dec/17	29/Dec/17	51	mg	PO	SID	D?Urso, Dominic
29/Aug/17	Administration of medication	Ketamine HCl			45	mg	IM		Chichester, Lee
11/Apr/17	Administration of medication	Ketamine HCl			40	mg	IM		Chichester, Lee
20/Sep/16	Administration of medication	Ketamine HCl			30	mg	IM		Chichester, Lee
29/Feb/16	Administration of medication	Ketamine HCl			25	mg	IM		Chichester, Lee
12/Oct/15	Physical examination	Atipamezole	12/Oct/15		0	mg			Ambs, Samantha
12/Oct/15	Physical examination	Atropine	12/Oct/15		0	mg	IM		Ambs, Samantha
12/Oct/15	Physical examination	Dexmedetomidine	12/Oct/15		0	mg			Mead, Caroline
12/Oct/15	Physical examination	Ivermectin	12/Oct/15		0	mg			Ambs, Samantha
12/Oct/15	Physical examination	Ketamine HCl	12/Oct/15		20	mg	IM		Mead, Caroline
28/Jul/15	Physical examination	Atipamezole	28/Jul/15		0	mg			Ambs, Samantha
28/Jul/15	Physical examination	Atropine	28/Jul/15		0	mg	IM		Ambs, Samantha
28/Jul/15	Physical examination	Dexmedetomidine	28/Jul/15		0	mg			Ambs, Samantha
28/Jul/15	Physical examination	Ivermectin	28/Jul/15		0	mg			Ambs, Samantha
28/Jul/15	Physical examination	Ketamine HCl	28/Jul/15		20	mg	IM		Mead, Caroline
31/Mar/15	Physical examination	Atipamezole	31/Mar/15		0.01	mg			Ambs, Samantha
31/Mar/15	Physical examination	Atropine	31/Mar/15		0	mg	IM		Ambs, Samantha
31/Mar/15	Physical examination	Dexmedetomidine	31/Mar/15		0.01	mg			Ambs, Samantha
31/Mar/15	Physical examination	Ivermectin	31/Mar/15		0	mg			Ambs, Samantha
31/Mar/15	Physical examination	Ketamine HCl	31/Mar/15		5	mg	IM		Ambs, Samantha
26/Jan/15	Hair collection	Atropine	26/Jan/15		0	mg	IM		Ambs, Samantha
26/Jan/15	Hair collection	Ketamine HCl	26/Jan/15		0	mg	IM		Ambs, Samantha

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:20 pm

Animal:	Z14367	Age:	4.19	Project:	Breeding 75 01
Sx:	F	Weight:	6.81 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-H2	IACUC:	4202-02

Attribute	Value	Start	End	Details

28/Jan/19	Information	Comments
Administration of medication	House, Tess	
Blood Draw	9	
CBC		Mild thrombocytosis (not clinically significant), no other significant changes-TH
Cocci Test		
Fecal collection	Hodges, Schante	
Fecal O/P		Fecal flotation neg and external parasite exam-neg SH
Microbiology		VIFE Automated Import on 30-JAN-19
Physical Exam		Sedated for exam and sample collection (NYU infant). BAR prior to sedation. BW 6.81 kg, T 99.0, P 180, euhydrated. Milk expressed from each mammary gland. Mild dental calculus. Heart and lungs auscultate WNL. Uterus contracted down, normal amount of bloody vaginal discharge.
Physical examination		
Protocol Monitoring		
Sample collection		
Serum Chemistry		No significant changes-TH
UW Microbiology		. No Aeromonas isolated. No Salmonella or Shigella isolated. No Campylobacter species isolated
Virus Test		FILOVIRUS/EBOLA-LIKE -NEGATIVE
Virus Test		VIFE Automated Import on 30-JAN-19

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Atipamezole	28/Jan/19		0.75	mg	IM		House, Tess
Administration of medication	Dexmedetomidine	28/Jan/19		0.08	mg	IM		House, Tess
Administration of medication	Ketamine HCl	28/Jan/19		40	mg	IM		House, Tess

27/Jan/19	Information	Comments
Behavioral Monitoring		

22/Jan/19	Information	Comments
Administration of medication	House, Tess	
Administration of medication		
Infant removed from dam	Mead, Caroline	Dam: infant Z19024, removed from dam -for nursery rearing-dam heath screening, selected for NYU shipment-This was the dams fist time pregnancy, unable to identfy if dam displays normal behavioral instinct to raise infant, due to pulled in cage day before birth, gave birth overnight in cage, the dam was was stressed in cage setting and room with cage has a lot of activity with staff, dam would hold infant upside down, then set down and dam displayed alot of LS (pacing) behavior-next birth will monitor and ideal situation leave in group-CJM
Physical Exam		Sedated dam to remove infant. New birth overnight in room 142. Dam holding infant upside down (staff was trying to clean in room); infant on list for NYU sale. Dam BAR prior to sedation, small amount of placenta noted in pan. BW 7.01 kg. T 98.9, P 190, euhydrated. Mobile deciduous upper left first premolar with mild bleeding noted. Heart and lungs auscultate WNL. Uterus contracting down. Placenta found attached to infant once dam sedated. Unable to express milk from either mammary gland on dam. Rest of exam WNL.
Physical examination		
Protocol Monitoring		

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Acetaminophen (Tylenol)	22/Jan/19	1/22/19	70	mg	PO	SID	House, Tess
Administration of medication	Acetaminophen (Tylenol)	23/Jan/19	1/25/19	70	mg	PO	BID	House, Tess
Administration of medication	Dexmedetomidine	22/Jan/19		0.08	mg	IM		House, Tess
Administration of medication	Ketamine HCl	22/Jan/19		40	mg	IM		House, Tess

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Washington National Primate Research Center

CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:20 pm

Animal:	Z14367	Age:	4.19	Project:	Breeding 75 01
Sx:	F	Weight:	6.81 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-H2	IACUC:	4202-02

Administration of medication	Oxytocin, injectable	22/Jan/19	1/22/19	3	IU (international units)	IM	ONCE	House, Tess

20/Jan/19	Information	Comments
Weight	8.07	

24/Dec/18	Information	Comments
Weight	7.72	

20/Dec/18	Information	Comments
Behavioral Monitoring		

21/Nov/18	Information	Comments
Behavioral Monitoring		

24/Oct/18	Information	Comments
Behavioral Monitoring		

19/Oct/18	Information	Comments
Sub Case	**Ob/gyn**	**[via WF] first time pregnancy -CJM//1/22/2019, viable birth overnight in cage, pulled for NYU, BAR, bottle feeding-CJM**

16/Oct/18	Information	Comments
Veterinary Case		
Sub Case	**Semi-Annual Healthcare**	
Administration of medication	House, Tess	
Behavior Exam		
Blood Draw	12	
CBC		No significant changes-TH
Cocci Test		
Dental prophylaxis	House, Tess	
Dye application	Evans, Erika	L upper arm, L forearm
Physical Exam		Sedated for semi-annual exam. BAR prior to sedation. BW 6.38kg, T 101.4, P 160, euhydrated. Moderate dental calculus (ultrasonic cleaning by SM), heart and lungs auscultate WNL, small abrasion by left lateral aspect of nose (healing well), pregnancy confirmed on ultrasound.
Physical examination		
Pregnancy Test		
Protocol Monitoring		
Serum Chemistry		Mild hypocalcemia (currently pregnant), mild hyperglobulinemia (cocci titer pending)-TH
TB (tuberculin) testing	Hodges, Schante	
Tuberculosis Test		Tuberculin serial#445x Exp 6/14/2019
Ultrasound procedure	Mead, Caroline	
Virus Test		VIFE Automated Import on 13-NOV-18
Virus Test		VIFE Automated Import on 29-OCT-18

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl	16/Oct/18		70	mg	IM		House, Tess

19/Sep/18	Information	Comments
Behavioral Monitoring		

27/Aug/18	Information	Comments
Behavioral Monitoring		

13/Jul/18	Information	Comments

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:20 pm

Animal:	Z14367	Age:	4.19	Project:	Breeding 75 01
Sx:	F	Weight:	6.81 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-H2	IACUC:	4202-02

Behavioral Monitoring		

20/Jun/18	Information	Comments
Weight	6.33	

19/Jun/18	Information	Comments
Behavioral Monitoring		

22/May/18	Information	Comments
Behavioral Monitoring		

30/Apr/18	Information	Comments
Weight	5.65	

23/Apr/18	Information	Comments
Behavioral Monitoring		

16/Apr/18	Information	Comments
Veterinary Case		**Semi-annual TB testing & blood draw for Virus testing - TH**
Sub Case	**Semi-Annual Healthcare**	**Semi-annual TB testing & blood draw for Virus testing - TH**
Administration of medication	House, Tess	
Behavior Exam		
Blood Draw	8	
Cocci Test		
Dental prophylaxis	House, Tess	
Dye application	Diaz, Simone	L upper arm, L forearm
Physical Exam		WNL: Tuberculin serial #444x Exp 6/17/18; mild calculi - TH
Physical examination	House, Tess	WNL: Tuberculin serial #444x Exp 6/17/18; mild calculi - TH
TB (tuberculin) testing	House, Tess	
Tuberculosis Test		
Virus Test		VIFE Automated Import on 01-MAY-18

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ivermectin			1	mg	IM		House, Tess
Administration of medication	Ketamine HCl			50	mg	IM		House, Tess

27/Mar/18	Information	Comments
Behavioral Monitoring		

21/Mar/18	Information	Comments
Weight	5.35	

27/Feb/18	Information	Comments
Behavioral Monitoring		

07/Feb/18	Information	Comments
Weight	5.31	

30/Jan/18	Information	Comments
Behavioral Monitoring		
Weight	5.4	

23/Jan/18	Information	Comments
Weight	5.24	

11/Jan/18	Information	Comments

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CLINICAL HISTORY

Ran on 04/Feb/2019 at 01:20 pm

Animal:	Z14367	Age:	4.19	Project:	Breeding 75 01
Sx:	F	Weight:	6.81 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-H2	IACUC:	4202-02

Weight	5.36	

26/Dec/17	Information	Comments
Behavioral Monitoring		

20/Dec/17	Information	Comments
Weight	5.2	

29/Nov/17	Information	Comments
Behavioral Monitoring		

15/Nov/17	Information	Comments
Weight	5.03	

28/Oct/17	Information	Comments
Behavioral Monitoring		

18/Oct/17	Information	Comments
Weight	5.05	

26/Sep/17	Information	Comments
Behavioral Monitoring		

21/Sep/17	Information	Comments
Veterinary Case	**Bone/Muscle/Joint Abnormality**	**S-Wound appears to be healed without complication. Using foot normally. LCh P-Close record and monitor as routine. LCh**

20/Sep/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	
Weight	4.7	

19/Sep/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

18/Sep/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

17/Sep/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

16/Sep/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

15/Sep/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	50, BAR, Nor, Yes	

14/Sep/17	Information	Comments
Veterinary Case	**Bone/Muscle/Joint Abnormality**	**S-Doing well in social group. LCh**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	Doing well in social group., LCh[via WF]

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Spc:	MN	Location:	AA142-H2	IACUC:	4202-02

13/Sep/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

12/Sep/17	Information	Comments
Veterinary Case	**Bone/Muscle/Joint Abnormality**	**S-Moved back to social group without complication. Animal is using the foot without problems. LCh P-Monitor in group. LCh**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	
Weight	4.45	

11/Sep/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	

10/Sep/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	

09/Sep/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	

08/Sep/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	

07/Sep/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	

06/Sep/17	Information	Comments
Veterinary Case	**Bone/Muscle/Joint Abnormality**	**S-Sedated for radiographs. LCh O-Weight 4.57kg, stable. No fractures on radiographs of the left foot. The skin wound is healing well, clean, dry and healthy. LCh**
Administration of medication	Chichester, Lee	
Behavioral Monitoring		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	, , 100, BAR, Nor, Yes	
Protocol Monitoring		
Radiography		[via WF] Left foot AP - no fractures in any of the bones imaged.
Radiography (x-ray)	Chichester, Lee	
Weight	4.51	

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Atipamezole	06/Sep/17		0.5	mg	IM		Chichester, Lee
Administration of medication	Dexmedetomidine	06/Sep/17		0.05	mg	IM		Chichester, Lee
Administration of medication	Ketamine HCl	06/Sep/17		20	mg	IM		Chichester, Lee

05/Sep/17	Information	Comments
Veterinary Case	**Bone/Muscle/Joint Abnormality**	**S-Using foot well, swelling is nearly absent. 2-3cm skin ulceration/abrasion on the dorsal foot over the mid-metatarsal region. LCh**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	

04/Sep/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	

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Spc:	MN	Location:	AA142-H2	IACUC:	4202-02

03/Sep/17	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	

02/Sep/17	Information	Comments
Veterinary Case	**Bone/Muscle/Joint Abnormality**	**S-presented with left leg entangled in cage mesh SMi O-left foot woven in mesh, D1 swollen, minor abrasion on top of foot SMi P-move animal to single cage to monitor, start nsaids SMi**
Sub Case	**Bone/Muscle/Joint Abnormality**	**[via WF]**
Administration of medication		
Treatment and/or observation		
Weight	4.5	

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl	02/Sep/17		0.4	ml	IM	ONCE	Mintner, Sherri
Administration of medication	Meloxicam (Metacam)	02/Sep/17		0.1	ml	IM	ONCE	Mintner, Sherri

01/Sep/17	Information	Comments
Administration of medication		

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Meloxicam (Metacam)	03/Sep/17	9/7/17	0.5	mg	PO	SID	Chichester, Lee

31/Aug/17	Information	Comments
Behavioral Monitoring		

29/Aug/17	Information	Comments
Veterinary Case	**Bone/Muscle/Joint Abnormality**	**Semi-annual TB testing & blood draw for Virus testing - LC**
Sub Case	**Semi-Annual Healthcare**	**Semi-annual TB testing & blood draw for Virus testing - LC**
Administration of medication	Chichester, Lee	
Behavior Exam		
Blood Draw	12	
CBC		No Significant Changes. LC.
Cocci Test		
Dye application	Diaz, Simone	L upper arm, L forearm
Physical Exam		Exam was unremarkable. CBC/Chem/serology samples collected. Tuberculin serial #444x Exp 6/17/18 - LC
Physical examination	Chichester, Lee	Exam was unremarkable. CBC/Chem/serology samples collected. Tuberculin serial #444x Exp 6/17/18 - LC
Serum Chemistry		Mild hyperglobulinemia, cocci titer submitted. LC.
TB (tuberculin) testing	Chichester, Lee	
Tuberculosis Test		
Virus Test		VIFE Automated Import on 12-SEP-17
Virus Test		VIFE Automated Import on 25-SEP-17

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl			50	mg	IM		Chichester, Lee

16/Aug/17	Information	Comments
Weight	4.68	

27/Jul/17	Information	Comments
Behavioral Monitoring		

19/Jul/17	Information	Comments

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Spc:	MN	Location:	AA142-H2	IACUC:	4202-02

Weight	4.38	

29/Jun/17	Information	Comments
Behavioral Monitoring		

21/Jun/17	Information	Comments
Weight	4.28	

26/May/17	Information	Comments
Behavioral Monitoring		

17/May/17	Information	Comments
Weight	4.1	

28/Apr/17	Information	Comments
Behavioral Monitoring		

19/Apr/17	Information	Comments
Weight	4	

11/Apr/17	Information	Comments
Veterinary Case		**Semi-annual TB testing & blood draw for Virus testing - LC**
Sub Case	**Semi-Annual Healthcare**	**Semi-annual TB testing & blood draw for Virus testing - LC**
Administration of medication	Chichester, Lee	
Behavior Exam		
Blood Draw	10	
Dye application	Diaz, Simone	L upper arm, L forearm
Physical Exam		Moderate right inguinal lymphadenopathy. Remainder of the exam WNL. Tuberculin serial #444x Exp 6/17/18 - LC
Physical examination	Chichester, Lee	Moderate right inguinal lymphadenopathy. Remainder of the exam WNL. Tuberculin serial #444x Exp 6/17/18 - LC
TB (tuberculin) testing	Chichester, Lee	
Tuberculosis Test		
Virus Test		VIFE Automated Import on 01-MAY-17

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl			40	mg	IM		Chichester, Lee

30/Mar/17	Information	Comments
Behavioral Monitoring		

15/Mar/17	Information	Comments
Weight	3.84	

16/Feb/17	Information	Comments
Behavioral Monitoring		

15/Feb/17	Information	Comments
Weight	3.78	

20/Jan/17	Information	Comments
Behavioral Monitoring		

18/Jan/17	Information	Comments
Weight	3.67	

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22/Dec/16	Information	Comments
Behavioral Monitoring		

21/Dec/16	Information	Comments
Weight	3.59	

01/Dec/16	Information	Comments
Veterinary Case	**Trauma- minor superficial**	**S-Hand is healed and using it normally. LCh P-Close record and monitor as routine. LCh**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

30/Nov/16	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

29/Nov/16	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

28/Nov/16	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	50, BAR, Nor, Yes	

27/Nov/16	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

26/Nov/16	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

25/Nov/16	Information	Comments
Behavioral Monitoring		
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	, BAR, Nor, Yes	

24/Nov/16	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

23/Nov/16	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

22/Nov/16	Information	Comments
Veterinary Case	**Trauma- minor superficial**	**S-Using hand normally. LCh**
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	100, BAR, Nor, Yes	

21/Nov/16	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	BAR, Nor, Yes	

20/Nov/16	Information	Comments
Daily Observation - Pain, Sto%, Attitd, Appet, Hydr	50, BAR, Nor, Yes	

19/Nov/16	Information	Comments
Veterinary Case	**Trauma- minor superficial**	

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Spc:	MN	Location:	AA142-H2	IACUC:	4202-02

Veterinary Case	Trauma- minor superficial	S-noted by ATs wound on right hand SMi O-Minor cuts on D2,D3,D4 on knuckles, slightly swollen SMi P-Started on nsaids, will continue to monitor SMi						
Sub Case	**Trauma- minor superficial**	**[via WF]**						
Administration of medication								
Treatment and/or observation								
Procedure	**Drug**	**Start**	**End**	**Dose**	**Unit**	**Rt**	**Freq**	**Administered By**
Administration of medication	Meloxicam (Metacam)	19/Nov/16	11/23/16	0.34	mg	PO	SID	Mintner, Sherri

18/Nov/16	Information	Comments
Behavioral Monitoring		

09/Nov/16	Information	Comments
Weight	3.48	

28/Oct/16	Information	Comments
Weight	3.43	

13/Oct/16	Information	Comments
Behavioral Monitoring		

12/Oct/16	Information	Comments
Weight	3.26	

21/Sep/16	Information	Comments
Weight	3.22	

09/Sep/16	Information	Comments
Behavioral Monitoring		

06/Sep/16	Information	Comments						
Administration of medication	Chichester, Lee							
Blood Draw	8							
Cocci Test		VIFE Automated Import on 14-SEP-16						
Protocol Monitoring								
Virus Test		VIFE Automated Import on 14-SEP-16						
Virus Test		VIFE Automated Import on 19-SEP-16						
Procedure	**Drug**	**Start**	**End**	**Dose**	**Unit**	**Rt**	**Freq**	**Administered By**
Administration of medication	Ketamine HCl	06/Sep/16		30	mg	IM		Chichester, Lee

24/Aug/16	Information	Comments
Protocol Monitoring		

08/Aug/16	Information	Comments
Sub Case	**Semi-Annual Healthcare**	
Veterinary Case		**Semi-annual TB testing & blood draw for Virus testing - LC**
Administration of medication	Chichester, Lee	
Behavior Exam		
Blood Draw	9	
CBC		No significant changes. LC.
Cocci Test		VIFE Automated Import on 12-AUG-16
Dye application	Engelhardt, Heidi	L upper arm, L forearm
Physical Exam		WNL - LC
Physical examination	Chichester, Lee	WNL - LC

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Serum Chemistry		No significant changes. LC.						
TB (tuberculin) testing								
Tuberculosis Test								
Virus Test		VIFE Automated Import on 12-AUG-16						
Virus Test		VIFE Automated Import on 31-AUG-16						
Procedure	**Drug**	**Start**	**End**	**Dose**	**Unit**	**Rt**	**Freq**	**Administered By**
Administration of medication	Ketamine HCl			40	mg	IM		Chichester, Lee

27/Jul/16	Information	Comments
Weight	2.94	

11/Jul/16	Information	Comments						
Administration of medication	Ambs, Samantha							
Blood Draw	8							
Protocol Monitoring								
Virus Test		VIFE Automated Import on 08-AUG-16						
Virus Test		VIFE Automated Import on 15-JUL-16						
Procedure	**Drug**	**Start**	**End**	**Dose**	**Unit**	**Rt**	**Freq**	**Administered By**
Administration of medication	Ketamine HCl	11/Jul/16		30	mg	IM		Ambs, Samantha

08/Jul/16	Information	Comments
Behavioral Monitoring		

22/Jun/16	Information	Comments
Weight	2.9	

09/Jun/16	Information	Comments
Behavioral Monitoring		

08/Jun/16	Information	Comments						
Administration of medication	Chichester, Lee							
Blood Draw	8							
Cocci Test		VIFE Automated Import on 13-JUN-16						
Virus Test		VIFE Automated Import on 20-JUN-16						
Virus Test		VIFE Automated Import on 29-JUN-16						
Procedure	**Drug**	**Start**	**End**	**Dose**	**Unit**	**Rt**	**Freq**	**Administered By**
Administration of medication	Ketamine HCl	08/Jun/16		30	mg	IM		Chichester, Lee

26/May/16	Information	Comments
Behavioral Monitoring		

25/May/16	Information	Comments
Weight	2.82	

16/May/16	Information	Comments
Blood Draw	8	
Cocci Test		VIFE Automated Import on 29-JUN-16
Virus Test		VIFE Automated Import on 02-JUN-16
Weight	2.84	

27/Apr/16	Information	Comments
Weight	2.69	

26/Apr/16	Information	Comments
Behavioral Monitoring		

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02/Apr/16	Information	Comments
Behavioral Monitoring		

31/Mar/16	Information	Comments
Genotype		VGL genotype automated data load on 07-JUL-16 - VGL Status: [PQ] VGL Breed: [MN] VGL Sex: [F] VGL Sire: [ED83] VGL Dam: [DH46] VGL Comments: Z14367 J-R qualifies as an offspring of DH46 T01112 and ED83 L02276.

25/Mar/16	Information	Comments
Weight	2.68	

02/Mar/16	Information	Comments
Cocci Test		

01/Mar/16	Information	Comments
TB testing	**Semi-Annual Healthcare**	**Semi-annual TB testing & blood draw for Virus testing - LC**
Administration of medication	Chichester, Lee	
Behavior Exam		
Blood Draw	13	
Cocci Test		VIFE Automated Import on 29-JUN-16
Dye application	Engelhardt, Heidi	L upper arm, L forearm
Physical Exam		WNL-Tuberculin serial #443x Exp 6/17/17 - LC
Physical examination	Chichester, Lee	WNL-Tuberculin serial #443x Exp 6/17/17 - LC
TB (tuberculin) testing	Chichester, Lee	
Tuberculosis Test		
Virus Test		VIFE Automated Import on 02-MAY-16
Virus Test		VIFE Automated Import on 29-JUN-16

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Administration of medication	Ketamine HCl			30	mg	IM		Chichester, Lee

25/Feb/16	Information	Comments
Weight	2.5	

16/Feb/16	Information	Comments
Behavioral Monitoring		

29/Jan/16	Information	Comments
Behavioral Monitoring		

28/Jan/16	Information	Comments
Weight	2.41	

31/Dec/15	Information	Comments
Weight	2.22	

21/Dec/15	Information	Comments
Behavioral Monitoring		

24/Nov/15	Information	Comments
Weight	2.35	

23/Nov/15	Information	Comments
Behavioral Monitoring		

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03/Nov/15	Information	Comments
Behavioral Monitoring		

29/Oct/15	Information	Comments
Weight	2.2	

01/Oct/15	Information	Comments
Weight	2.1	

18/Sep/15	Information	Comments
Behavioral Monitoring		

01/Sep/15	Information	Comments
Serum Chemistry		No significant changes. LC.

31/Aug/15	Information	Comments
Maintenance procedure	**Semi-Annual Healthcare**	
Behavior Exam		
Blood Draw	9	SA, Virology, CBC/CHEM in house,
CBC		No significant changes. LC.
Cocci Test		VIFE Automated Import on 11-SEP-15
Dye application	Engelhardt, Heidi	L upper arm, L forearm
Physical Exam		SA TB testing, Virology, dye, alopecia
Physical examination	Chichester, Lee	SA TB testing, virology, dye, Alopecia score
Tattoo	Chichester, Lee	Apply lidocaine gel prior to tattoo-post-tattoo apply triple antibiotic ointment
TB (tuberculin) testing	Chichester, Lee	SA Exam, TB testing, virology, alopecia score, dye
Tuberculosis Test		Tuberculin mammalian, Human Isolates Intradermic Serial #: 442X EXP Date: 20FEB2017
Virus Test		VIFE Automated Import on 10-SEP-15
Virus Test		VIFE Automated Import on 25-SEP-15
Weaning	Chichester, Lee	Infant weaned from dam T01112
Weight	1.8	SA

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Physical examination	Atipamezole	31/Aug/15		0.01	mg			Mead, Caroline
Physical examination	Atropine	31/Aug/15		0	mg	IM		Mead, Caroline
Physical examination	Dexmedetomidine	31/Aug/15		0.01	mg			Mead, Caroline
Physical examination	Ivermectin	31/Aug/15		0	mg			Ambs, Samantha
Physical examination	Ketamine HCl	31/Aug/15		10	mg	IM		Mead, Caroline

19/Aug/15	Information	Comments
Cocci Test		VIFE Automated Import on 11-SEP-15
Virus Test		VIFE Automated Import on 01-OCT-15
Virus Test		VIFE Automated Import on 27-AUG-15

17/Aug/15	Information	Comments
Blood Draw	6	PCR request for Seatlle. Virology & EDTA sent to Seattle.

10/Aug/15	Information	Comments
Behavioral Monitoring		

17/Jul/15	Information	Comments
Behavioral Monitoring		

30/Jun/15	Information	Comments
Behavioral Monitoring		

26/Jun/15	Information	Comments

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Behavioral Monitoring		

19/Jun/15	Information	Comments
Behavioral Monitoring		

14/Jun/15	Information	Comments
Behavioral Monitoring		

09/Jun/15	Information	Comments
Maintenance procedure	**Semi-Annual Healthcare**	
Blood Draw	6	SA TB Testing, Virology sent to Seattle, dye, alopecia score
Cocci Test		VIFE Automated Import on 16-JUN-15
Dye application	Engelhardt, Heidi	Dye: Not dyed @ this time --- Alopecia Score: 0; no infant
Physical Exam		SA TB testing, Virology sent to Seattle, Dye, Alopecia scoring
Physical examination	Chichester, Lee	SA TB testing, Virology sent to Seattle, Dye, Alopecia scoring
TB (tuberculin) testing	Chichester, Lee	SA Exam, TB testing, virology, alopecia scoring, dye
Tuberculosis Test		Tuberculin mammalian, Human Isolates Intradermic Serial #: 442X EXP Date: 20FEB2017
Virus Test		VIFE Automated Import on 15-JUN-15
Weight	1.5	SA TB Testing, Virology, dye, alopecia score

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Physical examination	Atipamezole	10/Jun/15		0	mg			Ambs, Samantha
Physical examination	Atropine	10/Jun/15		0	mg	IM		Ambs, Samantha
Physical examination	Dexmedetomidine	10/Jun/15		0	mg			Ambs, Samantha
Physical examination	Ivermectin	10/Jun/15		0	mg			Ambs, Samantha
Physical examination	Ketamine HCl	10/Jun/15		5	mg	IM		Mead, Caroline

05/Jun/15	Information	Comments
Behavioral Monitoring		

29/May/15	Information	Comments
Behavioral Monitoring		

22/May/15	Information	Comments
Behavioral Monitoring		

15/May/15	Information	Comments
Behavioral Monitoring		

08/May/15	Information	Comments
Behavioral Monitoring		

28/Apr/15	Information	Comments
Behavioral Monitoring		

21/Apr/15	Information	Comments
Behavioral Monitoring		

14/Apr/15	Information	Comments
Behavioral Monitoring		

08/Apr/15	Information	Comments
Behavioral Monitoring		

31/Mar/15	Information	Comments
Behavioral Monitoring		

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24/Mar/15	Information	Comments
Behavioral Monitoring		

17/Mar/15	Information	Comments
Behavioral Monitoring		

13/Mar/15	Information	Comments
Behavioral Monitoring		

26/Jan/15	Information	Comments
Physical examination	Carrier, Cathy	Routine exam, BSC=3, adequate hydration, alopecia score=0
Weight	.85	

18/Dec/14	Information	Comments
Hair collection	Ambs, Samantha	
Physical examination	Chichester, Lee	Exam process new infant, ear tattoo, hair collecion, umbilicus healed: Temp 99.9
Weight	.65	

Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
Hair collection	Atropine	18/Dec/14		0	mg	IM		Ambs, Samantha
Hair collection	Ketamine HCl	18/Dec/14		0	mg	IM		Ambs, Samantha

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ANIMAL CLINICAL

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Sx:	F	Weight:	6.81 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-H2	IACUC:	4202-02

Date	Procedure	Info	Comments
28/Jan/19	Administration of medication		
28/Jan/19	Blood Draw		
28/Jan/19	CBC		
28/Jan/19	Cocci Test		
28/Jan/19	Fecal collection		
28/Jan/19	Fecal O/P		
28/Jan/19	Microbiology		
28/Jan/19	Physical Exam		
28/Jan/19	Physical examination		
28/Jan/19	Protocol Monitoring		
28/Jan/19	Sample collection		
28/Jan/19	Serum Chemistry		
28/Jan/19	UW Microbiology		
28/Jan/19	Virus Test		
27/Jan/19	Behavioral Monitoring		
22/Jan/19	Administration of medication		
22/Jan/19	Infant removed from dam		
22/Jan/19	Physical Exam		
22/Jan/19	Physical examination		
22/Jan/19	Protocol Monitoring		
20/Jan/19	Weight		
24/Dec/18	Weight		
20/Dec/18	Behavioral Monitoring		
21/Nov/18	Behavioral Monitoring		
24/Oct/18	Behavioral Monitoring		
19/Oct/18	Sub Case		
16/Oct/18	Administration of medication		
16/Oct/18	Behavior Exam		
16/Oct/18	Blood Draw		
16/Oct/18	CBC		
16/Oct/18	Cocci Test		
16/Oct/18	Dental prophylaxis		
16/Oct/18	Dye application		
16/Oct/18	Physical Exam		
16/Oct/18	Physical examination		
16/Oct/18	Pregnancy Test		
16/Oct/18	Protocol Monitoring		
16/Oct/18	Serum Chemistry		
16/Oct/18	Sub Case		
16/Oct/18	TB (tuberculin) testing		
16/Oct/18	Tuberculosis Test		
16/Oct/18	Ultrasound procedure		
16/Oct/18	Veterinary Case		
16/Oct/18	Virus Test		
19/Sep/18	Behavioral Monitoring		
27/Aug/18	Behavioral Monitoring		
13/Jul/18	Behavioral Monitoring		
20/Jun/18	Weight		
19/Jun/18	Behavioral Monitoring		

Animal:	Z14367	Age:	4.19	Project:	Breeding 75 01
Sx:	F	Weight:	6.81 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-H2	IACUC:	4202-02

22/May/18	Behavioral Monitoring		
30/Apr/18	Weight		
23/Apr/18	Behavioral Monitoring		
16/Apr/18	Administration of medication		
16/Apr/18	Behavior Exam		
16/Apr/18	Blood Draw		
16/Apr/18	Cocci Test		
16/Apr/18	Dental prophylaxis		
16/Apr/18	Dye application		
16/Apr/18	Physical Exam		
16/Apr/18	Physical examination		
16/Apr/18	Sub Case		
16/Apr/18	TB (tuberculin) testing		
16/Apr/18	Tuberculosis Test		
16/Apr/18	Veterinary Case		
16/Apr/18	Virus Test		
27/Mar/18	Behavioral Monitoring		
21/Mar/18	Weight		
27/Feb/18	Behavioral Monitoring		
07/Feb/18	Weight		
30/Jan/18	Behavioral Monitoring		
30/Jan/18	Weight		
23/Jan/18	Weight		
11/Jan/18	Weight		
26/Dec/17	Behavioral Monitoring		
20/Dec/17	Weight		
29/Nov/17	Behavioral Monitoring		
15/Nov/17	Weight		
28/Oct/17	Behavioral Monitoring		
18/Oct/17	Weight		
26/Sep/17	Behavioral Monitoring		
21/Sep/17	Veterinary Case		
20/Sep/17	Daily Observation		
20/Sep/17	Weight		
19/Sep/17	Daily Observation		
18/Sep/17	Daily Observation		
17/Sep/17	Daily Observation		
16/Sep/17	Daily Observation		
15/Sep/17	Daily Observation		
14/Sep/17	Daily Observation		
14/Sep/17	Veterinary Case		
13/Sep/17	Daily Observation		
12/Sep/17	Daily Observation		
12/Sep/17	Veterinary Case		
12/Sep/17	Weight		
11/Sep/17	Daily Observation		
10/Sep/17	Daily Observation		
09/Sep/17	Daily Observation		
08/Sep/17	Daily Observation		
07/Sep/17	Daily Observation		
06/Sep/17	Administration of medication		
06/Sep/17	Behavioral Monitoring		
06/Sep/17	Daily Observation		
06/Sep/17	Protocol Monitoring		
06/Sep/17	Radiography		

ANIMAL CLINICAL

Ran on 04/Feb/2019 at 01:20 pm

Animal:	Z14367	Age:	4.19	Project:	Breeding 75 01
Sx:	F	Weight:	6.81 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-H2	IACUC:	4202-02

06/Sep/17	Radiography (x-ray)		
06/Sep/17	Veterinary Case		
06/Sep/17	Weight		
05/Sep/17	Daily Observation		
05/Sep/17	Veterinary Case		
04/Sep/17	Daily Observation		
03/Sep/17	Daily Observation		
02/Sep/17	Administration of medication		
02/Sep/17	Sub Case		
02/Sep/17	Treatment and/or observation		
02/Sep/17	Veterinary Case		
02/Sep/17	Weight		
01/Sep/17	Administration of medication		
31/Aug/17	Behavioral Monitoring		
29/Aug/17	Administration of medication		
29/Aug/17	Behavior Exam		
29/Aug/17	Blood Draw		
29/Aug/17	CBC		
29/Aug/17	Cocci Test		
29/Aug/17	Dye application		
29/Aug/17	Physical Exam		
29/Aug/17	Physical examination		
29/Aug/17	Serum Chemistry		
29/Aug/17	Sub Case		
29/Aug/17	TB (tuberculin) testing		
29/Aug/17	Tuberculosis Test		
29/Aug/17	Veterinary Case		
29/Aug/17	Virus Test		
16/Aug/17	Weight		
27/Jul/17	Behavioral Monitoring		
19/Jul/17	Weight		
29/Jun/17	Behavioral Monitoring		
21/Jun/17	Weight		
26/May/17	Behavioral Monitoring		
17/May/17	Weight		
28/Apr/17	Behavioral Monitoring		
19/Apr/17	Weight		
11/Apr/17	Administration of medication		
11/Apr/17	Behavior Exam		
11/Apr/17	Blood Draw		
11/Apr/17	Dye application		
11/Apr/17	Physical Exam		
11/Apr/17	Physical examination		
11/Apr/17	Sub Case		
11/Apr/17	TB (tuberculin) testing		
11/Apr/17	Tuberculosis Test		
11/Apr/17	Veterinary Case		
11/Apr/17	Virus Test		
30/Mar/17	Behavioral Monitoring		
15/Mar/17	Weight		
16/Feb/17	Behavioral Monitoring		
15/Feb/17	Weight		

Animal:	Z14367	Age:	4.19	Project:	Breeding 75 01
Sx:	F	Weight:	6.81 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-H2	IACUC:	4202-02

20/Jan/17	Behavioral Monitoring		
18/Jan/17	Weight		
22/Dec/16	Behavioral Monitoring		
21/Dec/16	Weight		
01/Dec/16	Daily Observation		
01/Dec/16	Veterinary Case		
30/Nov/16	Daily Observation		
29/Nov/16	Daily Observation		
28/Nov/16	Daily Observation		
27/Nov/16	Daily Observation		
26/Nov/16	Daily Observation		
25/Nov/16	Behavioral Monitoring		
25/Nov/16	Daily Observation		
24/Nov/16	Daily Observation		
23/Nov/16	Daily Observation		
22/Nov/16	Daily Observation		
22/Nov/16	Veterinary Case		
21/Nov/16	Daily Observation		
20/Nov/16	Daily Observation		
19/Nov/16	Administration of medication		
19/Nov/16	Sub Case		
19/Nov/16	Treatment and/or observation		
19/Nov/16	Veterinary Case		
18/Nov/16	Behavioral Monitoring		
09/Nov/16	Weight		
28/Oct/16	Weight		
13/Oct/16	Behavioral Monitoring		
12/Oct/16	Weight		
21/Sep/16	Weight		
09/Sep/16	Behavioral Monitoring		
06/Sep/16	Administration of medication		
06/Sep/16	Blood Draw		
06/Sep/16	Cocci Test		
06/Sep/16	Protocol Monitoring		
06/Sep/16	Virus Test		
24/Aug/16	Protocol Monitoring		
08/Aug/16	Administration of medication		
08/Aug/16	Behavior Exam		
08/Aug/16	Blood Draw		
08/Aug/16	CBC		
08/Aug/16	Cocci Test		
08/Aug/16	Dye application		
08/Aug/16	Physical Exam		
08/Aug/16	Physical examination		
08/Aug/16	Serum Chemistry		
08/Aug/16	Sub Case		
08/Aug/16	TB (tuberculin) testing		
08/Aug/16	Tuberculosis Test		
08/Aug/16	Veterinary Case		
08/Aug/16	Virus Test		
27/Jul/16	Weight		
11/Jul/16	Administration of medication		
11/Jul/16	Blood Draw		
11/Jul/16	Protocol Monitoring		
11/Jul/16	Virus Test		

Animal:	Z14367	Age:	4.19	Project:	Breeding 75 01
Sx:	F	Weight:	6.81 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-H2	IACUC:	4202-02

08/Jul/16	Behavioral Monitoring		
22/Jun/16	Weight		
09/Jun/16	Behavioral Monitoring		
08/Jun/16	Administration of medication		
08/Jun/16	Blood Draw		
08/Jun/16	Cocci Test		
08/Jun/16	Virus Test		
26/May/16	Behavioral Monitoring		
25/May/16	Weight		
16/May/16	Blood Draw		
16/May/16	Cocci Test		
16/May/16	Virus Test		
16/May/16	Weight		
27/Apr/16	Weight		
26/Apr/16	Behavioral Monitoring		
02/Apr/16	Behavioral Monitoring		
31/Mar/16	Genotype		
25/Mar/16	Weight		
02/Mar/16	Cocci Test		
01/Mar/16	Administration of medication		
01/Mar/16	Behavior Exam		
01/Mar/16	Blood Draw		
01/Mar/16	Cocci Test		
01/Mar/16	Dye application		
01/Mar/16	Physical Exam		
01/Mar/16	Physical examination		
01/Mar/16	TB testing		
01/Mar/16	TB (tuberculin) testing		
01/Mar/16	Tuberculosis Test		
01/Mar/16	Virus Test		
25/Feb/16	Weight		
16/Feb/16	Behavioral Monitoring		
29/Jan/16	Behavioral Monitoring		
28/Jan/16	Weight		
31/Dec/15	Weight		
21/Dec/15	Behavioral Monitoring		
24/Nov/15	Weight		
23/Nov/15	Behavioral Monitoring		
03/Nov/15	Behavioral Monitoring		
29/Oct/15	Weight		
01/Oct/15	Weight		
18/Sep/15	Behavioral Monitoring		
01/Sep/15	Serum Chemistry		
31/Aug/15	Behavior Exam		
31/Aug/15	Blood Draw		
31/Aug/15	CBC		
31/Aug/15	Cocci Test		
31/Aug/15	Dye application		
31/Aug/15	Maintenance procedure		
31/Aug/15	Physical Exam		
31/Aug/15	Physical examination		
31/Aug/15	Tattoo		

Animal:	Z14367	Age:	4.19	Project:	Breeding 75 01
Sx:	F	Weight:	6.81 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-H2	IACUC:	4202-02

31/Aug/15	TB (tuberculin) testing		
31/Aug/15	Tuberculosis Test		
31/Aug/15	Virus Test		
31/Aug/15	Weaning		
31/Aug/15	Weight		
19/Aug/15	Cocci Test		
19/Aug/15	Virus Test		
17/Aug/15	Blood Draw		
10/Aug/15	Behavioral Monitoring		
17/Jul/15	Behavioral Monitoring		
30/Jun/15	Behavioral Monitoring		
26/Jun/15	Behavioral Monitoring		
19/Jun/15	Behavioral Monitoring		
14/Jun/15	Behavioral Monitoring		
09/Jun/15	Blood Draw		
09/Jun/15	Cocci Test		
09/Jun/15	Dye application		
09/Jun/15	Maintenance procedure		
09/Jun/15	Physical Exam		
09/Jun/15	Physical examination		
09/Jun/15	TB (tuberculin) testing		
09/Jun/15	Tuberculosis Test		
09/Jun/15	Virus Test		
09/Jun/15	Weight		
05/Jun/15	Behavioral Monitoring		
29/May/15	Behavioral Monitoring		
22/May/15	Behavioral Monitoring		
15/May/15	Behavioral Monitoring		
08/May/15	Behavioral Monitoring		
28/Apr/15	Behavioral Monitoring		
21/Apr/15	Behavioral Monitoring		
14/Apr/15	Behavioral Monitoring		
08/Apr/15	Behavioral Monitoring		
31/Mar/15	Behavioral Monitoring		
24/Mar/15	Behavioral Monitoring		
17/Mar/15	Behavioral Monitoring		
13/Mar/15	Behavioral Monitoring		
26/Jan/15	Physical examination		
26/Jan/15	Weight		
18/Dec/14	Hair collection		
18/Dec/14	Physical examination		
18/Dec/14	Weight		

ANIMAL CLINICAL

Ran on 04/Feb/2019 at 01:20 pm

Animal:	Z14367	Age:	4.19	Project:	Breeding 75 01
Sx:	F	Weight:	6.81 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-H2	IACUC:	4202-02

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Washington National Primate Research Center

ANIMAL CLINICAL

Ran on 04/Feb/2019 at 01:20 pm

Animal:	Z14367	Age:	4.19	Project:	Breeding 75 01
Sx:	F	Weight:	6.81 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-H2	IACUC:	4202-02

Date	Procedure	Drug	Start	End	Dose	Unit	Rt	Freq	Administered By
28/Jan/19	Administration of medication	Atipamezole	28/Jan/19		0.75	mg	IM		House, Tess
28/Jan/19	Administration of medication	Dexmedetomidine	28/Jan/19		0.08	mg	IM		House, Tess
28/Jan/19	Administration of medication	Ketamine HCl	28/Jan/19		40	mg	IM		House, Tess
22/Jan/19	Administration of medication	Acetaminophen (Tylenol)	22/Jan/19	22/Jan/19	70	mg	PO	SID	House, Tess
22/Jan/19	Administration of medication	Acetaminophen (Tylenol)	23/Jan/19	25/Jan/19	70	mg	PO	BID	House, Tess
22/Jan/19	Administration of medication	Dexmedetomidine	22/Jan/19		0.08	mg	IM		House, Tess
22/Jan/19	Administration of medication	Ketamine HCl	22/Jan/19		40	mg	IM		House, Tess
22/Jan/19	Administration of medication	Oxytocin, injectable	22/Jan/19	22/Jan/19	3	IU (international units)	IM	ONCE	House, Tess
16/Oct/18	Administration of medication	Ketamine HCl	16/Oct/18		70	mg	IM		House, Tess
16/Apr/18	Administration of medication	Ivermectin			1	mg	IM		House, Tess
16/Apr/18	Administration of medication	Ketamine HCl			50	mg	IM		House, Tess
06/Sep/17	Administration of medication	Atipamezole	06/Sep/17		0.5	mg	IM		Chichester, Lee
06/Sep/17	Administration of medication	Dexmedetomidine	06/Sep/17		0.05	mg	IM		Chichester, Lee
06/Sep/17	Administration of medication	Ketamine HCl	06/Sep/17		20	mg	IM		Chichester, Lee
02/Sep/17	Administration of medication	Ketamine HCl	02/Sep/17		0.4	ml	IM	ONCE	Mintner, Sherri
02/Sep/17	Administration of medication	Meloxicam (Metacam)	02/Sep/17		0.1	ml	IM	ONCE	Mintner, Sherri
01/Sep/17	Administration of medication	Meloxicam (Metacam)	03/Sep/17	07/Sep/17	0.5	mg	PO	SID	Chichester, Lee
29/Aug/17	Administration of medication	Ketamine HCl			50	mg	IM		Chichester, Lee
11/Apr/17	Administration of medication	Ketamine HCl			40	mg	IM		Chichester, Lee
19/Nov/16	Administration of medication	Meloxicam (Metacam)	19/Nov/16	23/Nov/16	0.34	mg	PO	SID	Mintner, Sherri
06/Sep/16	Administration of medication	Ketamine HCl	06/Sep/16		30	mg	IM		Chichester, Lee
08/Aug/16	Administration of medication	Ketamine HCl			40	mg	IM		Chichester, Lee
11/Jul/16	Administration of medication	Ketamine HCl	11/Jul/16		30	mg	IM		Ambs, Samantha
08/Jun/16	Administration of medication	Ketamine HCl	08/Jun/16		30	mg	IM		Chichester, Lee
01/Mar/16	Administration of medication	Ketamine HCl			30	mg	IM		Chichester, Lee
31/Aug/15	Physical examination	Atipamezole	31/Aug/15		0.01	mg			Mead, Caroline
31/Aug/15	Physical examination	Atropine	31/Aug/15		0	mg	IM		Mead, Caroline
31/Aug/15	Physical examination	Dexmedetomidine	31/Aug/15		0.01	mg			Mead, Caroline
31/Aug/15	Physical examination	Ivermectin	31/Aug/15		0	mg			Ambs, Samantha
31/Aug/15	Physical examination	Ketamine HCl	31/Aug/15		10	mg	IM		Mead, Caroline
10/Jun/15	Physical examination	Atipamezole	10/Jun/15		0	mg			Ambs, Samantha
10/Jun/15	Physical examination	Atropine	10/Jun/15		0	mg	IM		Ambs, Samantha

ANIMAL CLINICAL

Ran on 04/Feb/2019 at 01:20 pm

Animal:	Z14367	Age:	4.19	Project:	Breeding 75 01
Sx:	F	Weight:	6.81 on 28/Jan/19	Title:	ABC Mn Breeding
Spc:	MN	Location:	AA142-H2	IACUC:	4202-02

10/Jun/15	Physical examination	Dexmedetomidine	10/Jun/15		0	mg			Ambs, Samantha
10/Jun/15	Physical examination	Ivermectin	10/Jun/15		0	mg			Ambs, Samantha
10/Jun/15	Physical examination	Ketamine HCl	10/Jun/15		5	mg	IM		Mead, Caroline
18/Dec/14	Hair collection	Atropine	18/Dec/14		0	mg	IM		Ambs, Samantha
18/Dec/14	Hair collection	Ketamine HCl	18/Dec/14		0	mg	IM		Ambs, Samantha

Dean Jeffery

From: Dean Jeffery
Sent: Thursday, April 4, 2019 8:47 AM
To: cmali
Subject: RE: M03312 Thoughts

Without knowing at all what is going on, I can't say if steroids would mess her up. You just had compelling counter points to all of my points that seemed that a lot of this could be chalked up to pregnancy/abortion. But given what you've said, I'd probably give it a week to see if the antibiotics and supportive care turned her around, especially if the VF tx efficacy could be effective.

DJ

From: cmali [mailto:cmali@uw.edu]
Sent: Thursday, April 4, 2019 8:14 AM
To: Dean Jeffery <daj12@uw.edu>
Subject: Re: M03312 Thoughts

DDDOOOHHH!!! I already started the steroids this morning.....I did a 5 day course at 1 mg/kg, then 5 doses taper at 0.5 mg/kg ....Do you think that will totally mess her up??

The machine was throwing out a lot of errors yesterday for that sample and the techs had to run it twice, which is probably why the creatinine didn't read.

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From: Dean Jeffery <daj12@uw.edu>
Sent: Thursday, April 4, 2019 8:07 AM
To: cmali
Subject: RE: M03312 Thoughts

Excellent counter points. Given what you've said, I would hold off on the steroids until you had a positive fecal occult blood. But why didn't creatinine get measured?

DJ

From: cmali <cmali@uw.edu>
Sent: Thursday, April 4, 2019 7:01 AM
To: Dean Jeffery <daj12@uw.edu>
Subject: Re: M03312 Thoughts

Morning Dean!!

Thank you so much for your EXTENSIVE response!! I REALLY appreciate you taking the time to help me out!! Tess is out of town so I didn't have anyone else to consult with down here. Bloods were taken before fluids were administered. We did get a vaginal swab and a fecal Biofire. I'll have the techs collect a fecal for occult blood (no endoscope here).

We were originally thinking metritis when we pulled her for exam and based on the vaginal discharge but the blood work threw me for a loop... I don't often see BW that messed up, so I very much appreciate your second pair of eyes/brainpower.

I wasn't overly worried about the anemia- we often see that postpartum, and I hadn't considered it could be from chronic DZ, so I will definitely keep that on my radar.

I assumed the glucose was high due to stress (abortion, feeling junky for a few days, plus catching the animal/restraint), although it is a lot higher than we normally see with stressed animals. Diabetes crossed my mind... We didn't get a good urine sample yesterday, and it was free catch. Tess was the one examining the animal (I scribed) and she didn't want to do a cysto at the time for fear of tracking possible infection around the abdomen. I don't think Tess looked anywhere else in the abdomen during her US, other than the uterus

Liver issues crossed my mind, but I would have expected other liver values to be wonky as well...

I was reading that ALP can be pretty elevated around parturition in dams (not specifically monks), but I'm not sure what ALP half life is and if it would still be this elevated 4 days after parturition.

Definitely thought the BUN was pre-renal due to severe dehydration (12% by skin tent). And the bilirubinemia I attributed to possible anorexia/weight loss since the serum wasn't hemolyzed.

The hypoproteinemia I thought was probably related to diarrhea. It's not uncommon to see that in our skinny/sick monks and we can usually correct it with protein supplements added to the nutritional support.

Cholestatis (of pregnancy) was the top of my list. Followed by PLN/PLE. Maybe complicated by metritis?

I'll add a short course of steroids to her TX plan today. We just have to be careful with steroids and VF cause they decrease the efficacy of the fluconazole, although that's the least of this girl's problems right now..... Will plan to repeat PE/Blood in 2 weeks, unless she takes a turn for the worse in the mean time.

Hope you have a decent day!

Best!
CMM

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From: Dean Jeffery <daj12@uw.edu>
Sent: Wednesday, April 3, 2019 6:42 PM
To: cmali
Subject: M03312 Thoughts

So this animal's history shows she's a prolific breeder and also her weight fluctuates quite a bit (BCS 1.5-3/5, wt 5.2kg to 7kg non-pregnant) and she is prone to GI infections and abnormal feces. The purulent vaginal discharge seems unsettling in light of the ADR, dehydration, decreased BCS, and urine colour, and recent still birth. The fact that the uterus felt contracted and firm makes me less suspicious about an endometritis from a retained placenta. And there is no fever, but then again she has been on meloxicam I think and she's also dehydrated, so maybe temp should actually be higher?

I would expect the leukogram to look a lot more wonky with a pyometra but it looks darn normal. The HCT is low, but from anemia of chronic disease, pyelonephritis, GI bleeding, other hemorrhage, or was this sample taken after the IV fluids were bloused… or some other reason such as chronic renal disease and decreasing EPO production? The chem is more concerning. Is that glucose high from postprandial, stress, DM/DKA? I'm not sure why creatinine isn't reading. The BUN could be pre-renal from dehydration, but that seems really high. The low TP with both hypoalbuminemia and hypoglobulinemia is also concerning (PLE, liver failure, hemorrhage?). What has the stool looked like and have you submitted for a occult fecal blood to look for a PLE? This animal has a looooooong history of E coli and bad poops, so maybe she has an underlying IBD type condition that has led to panhypoproteinemia (digested blood would also explain

your BUN and anemia nicely). Given that ALKP, bilirubin, and cholesterol are all elevated, you might have some cholestasis/pancreatitis going on? Can you visualize the gall bladder on ultrasound to rule out a biliary mucocele? But bilirubin could also be elevated from RBC destruction or anorexia. And cholesterol could also be elevated with a PLN.

Given the animal's history and the blood work results, it sounds a lot like this is either liver failure (probably secondary to amyloidosis from antigenic stimulation of coccidioidomycosis) or a rip-roaring IBD causing a PLE. I guess I wouldn't take fatal fasting syndrome off the list either. Your bases are covered for infectious causes with 2 antibiotics, and the lack of inflammatory leukogram makes this seem less likely? I would want a liver biopsy (ultrasound guided with tru cut biopsy needle) and a fecal occult blood (assuming there are no means to get endoscopy samples). Treatment wise, I would only add steroid to your plans, as you are treating for VF, and it will help with PLE. I suppose that a urine culture (via cysto) is the other main thing I'd want, to rule out a PLN, possibly from an ascending pyelonephritis/glomerulonephritis from GI and/or aborted fetus. Failing that, I guess a swab of some of that vaginal discharge. If you can get a clean speculum in there and swab as close to the cervix as possible, and you get an E.coli or other GI type bug, it might be a safe assumption that it could've translocated further to the uterus or kidneys.

Sorry for the stream of consciousness thoughts, here's one more: could a IBD/PLE be so severe that the bile ducts become inflamed and you get at least partial cholestasis? I bet they could! Anyhow, I'll think more on it. Bring it up tomorrow, we need better brains on this than mine.

DJ

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