UNIVERSITY OF WASHINGTON
Office of Public Records and Open Public Meetings
4014 University Way NE
Seattle, WA 98105-6203
UW Internal Mail: Box 355502

Prepared for release on:
Monday, February 12, 2001

Karen E. Frank
[redacted]

Dear Ms. Frank:

The following is provided in response to public records request #01-8121 in which you request photocopies of documents regarding two monkeys, J90153M and J92476-M.

The enclosed invoice is submitted to you in accordance with RCW 42.17.300.

This concludes the University of Washington's response to your request as provided by the Public Disclosure Laws of Washington State.

Sincerely,

E. A. Saunders
Director

Office Number: (206) 543-9180
Email: pubrec@u.washington.edu

EAS/jr

CLINICAL TREATMENT DATA SHEET

Animal # J92476 **Ear Tag #** _____ **Start Date:** 12/7/94

Investigator: MORTON 67.29 Room: 567-9

Diagnosis/Major problem list: CHRONIC RECTAL prolapse.

Clinical Lab Tests
- ☐ CBC
- ☐ rectal culture

Proposed treatment schedule and special instructions including antibiotics:
Purse string suture in ANUS
Prophylactic Penicillin

Date: 12/7/94 **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments: S. BAR, good appetite

O. Anal prolapse rectum when stressed. Reduces spontaneously. No sign of traumatic injury or infection.

A. Anal sphincter muscle is stretched allowing rectum to prolapse.

P. Purse string suture in anus. (2-0 Nylon). Remove on Dec. 12. Monitor stool production. 150,000 units Penicillin BG IM (Single dose)

DG

Date: 12/8/94 **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments: S Very stressed when being observed to the point that it vomits.

O: Suture intact. Very small pieces of feces in cage. Animal may be having trouble defecating.

A. chronic rectal prolapse covered w/ purse string suture.

P. If animal isn't passing normal amounts of stool on 12/9 - remove suture.

DG

Date: 12/9/94 **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments: S. BAR

O. Passing stools. Suture intact

A Chronic rectal prolapse

P. Observe stool production. Leave suture in until 12/12/94. Remove it earlier if the animal is having problems passing stool.

DG

CLINICAL TREATMENT DATA SHEET

Animal # J92476 **Ear Tag #** _____ **Start Date:** 9/1/94

Investigator: MORTON 67-31 Room: 561-~~335~~ 26

Diagnosis/Major problem list: LEFT ARM CAUGHT IN CAGE.

Clinical Lab Tests
- ☐ CBC
- ☐ rectal culture

Proposed treatment schedule and special instructions including antibiotics: OBSERVATION

Date: 9/1/94 Weight: _____ Treatments given: ☐ am ☐ pm

Comments: LEFT ARM CAUGHT ABOVE ELBOW. SEDATED W/ KETAMINE AND WIRE BARS CUT TO RELEASE ANIMAL. MODERATE EDEMA OF FOREARM. DOESN'T REQUIRE PRESSURE BANDAGE. MILD ABRASIONS of UPPER ARM. NO FRACTURES. OBSERVE FOR NEXT 24 HRS.

DG

Date: / / Weight: _____ Treatments given: ☐ am ☐ pm

Comments:

Date: / / Weight: _____ Treatments given: ☐ am ☐ pm

Comments:

LB113 #24 → 4 on 08/11/98

Daily Record

Animal #: J92476 Page 8
Start Date: 6/20/98

Date	BM	Urine	App	Weight	S.O.A.P.	Time
08/04/98	N				Empty TX bowl. Normal sized feces. Purse string suture intact. Normal mannerisms. J.G.	
08/05/98	N				No rectal prolapse; empty TX bowl. N/C of 08/04/98. J.G.	
08/06/98	N				No prolapse; empty TX bowl. J.G.	
08/07/98	N				No prolapse. Empty TX bowls; normal mannerisms but still feels very thin over hips & back although eating well. On Depra through 8/14/98 - to be rev for weight, removal of purse string. J.G.	
8/8/98	N				BAR, NAF; cont septra DC	
8/9/98	N				BAR, NAF, cont septra DC	
08/10/98	N				Empty TX bowls. Intact purse string. N/C behavior.	
08/11/98	N				Patient relocated to cage #9 from #24 today per research staff to help decrease outside social stressors & offer slightly new environment. Patient alert, appears much more uneasy in new environment & lot of movement in cage. Purse string loose but intact. J.G.	J.G.
08/12/98	N				Purse string intact. Normal behavior. Much more content today in new cage location. J.G.	
08/13/98	N				Intact purse string; empty TX bowls. Patient stable in cage & normal behavior. Will rev weight & remove purse-string next week. J.G.	
08/14/98	N				Intact purse-string, empty TX bowl. N/C in behavior. NAD. J.G.	
8/15/98	—				BAR, new bedding, no stool noted DC	
8/16/98	N				BAR NAF, playful, opened cage to get tx bowl & he decided to start helping himself around me to get out of the cage. DC	
08/17/98	N				purse string visible but grossly distended. Great attitude & normal mannerisms. Intact purse string. NAF. JG	
08/18/98	N				N/C. Very friendly. J.G. Remove purse string scheduled for 08/26/98. J.G.	
08/19/98	N					

B113 #2 6 24

Daily Record

Animal #: J92476 Page 3
Start Date: 6/20/98

Date	BM	Urine	App	Weight	S.O.A.P.	Time
6/26/98	N			*	~½" prolapsed rectal mucosa noted c slt hyperemia but no evedence of trauma. Gave 40mg Ketoprofen IM. J.G. Rx: Ketoprofen, 40mg IM, BIDX3d (6/26-6/28/98) QS	
6/27/98	N			*	BAR ~½" prolapsed rectal mucosa noted gave Meds retracted in PM on own. SC	
6/28/98	N				BAR, NAF, cont keto pc	
6/29/98	N				no signs rectal prolapse. Patient pacing in cage + approached for grooming. J.G.	
6/30/98	N				Small Rectal Prolapse, Normal Consistency + volume of Stools. Concerned about recurrence of prolapse in face of Ketoprofen to decreased cellulitis. QS	
(2) 7/1/98	N			7.5kg *	Noted rectal prolapse on rounds ~ 3pm. (30 min QS) Prolapse protruding ~ 1", appears intact mucosa c no abrasions. Normal volume + Consistency of Stools.	
					Plan: Anesthetized @ 4:45pm c 50mg Ketamine + 0.1mg Atropine, IM for work up. on PE: normal abdominal palpation + auscultation. No regional lymphadenopat Normal hydration. Pink oral mucosae + CRT < 2 sec. Noted bradycardia. T = 100.0°F HR = 105, RR = 30 Gave 125mg Vit C, SQ Gave 50mg Vit B Complex, 500mcg Vit B12, IM Lavaged prolapsed mucosa. c diluted Nolvasan soln. + removed small fibrinous material + reinverted/reduced. Normal sphincter tone. Placed Purse-string using 3-0 Dermalon	
					Rx: 40mg Ketoprofen, IM, BIDX3d. QS Monitor daily for recurrence Prolapse + notify DVM Remove Purse-string in 7 days. QS.	

J42476 | D113#84

Daily Record

Animal #: J42476 Page 1

Start Date: 6/20/98

Date	BM	Urine	App	Weight	S.O.A.P.	Time
* 6/20					600 P.M. Sedated with .6 Ketamine prolapse. Went back in after clean & lub. Rectal prolapse of about 1/2 - 3/4" sticking out. flushed & cleaned w/ Sodium Chloride Solution. Lubed & Placed back in. Watch for reoccurance & Diarrhea next 24-48 hrs.	60 min
* 6/21/98					Noted reprolapsed this AM. Called Doctor on call. Decided to put in 'purse string'. To start on inj. Ketofen 3.5mg BID IM. Sedated at 10am w/ 60mg Ketamine & 30mg Atropine. 1/2 - 3/4" colon sticking back out. Flused & Cleaned w/ Na Cl. Lubed & pushed back in. Placed 3-0 Dermalon Suture within Anus. Remove Suture in 1-3 days. DC	60 min
6/22/98					normal stool production/volume. Purse string intact in rectal-mucocutaneous junction. Patient seems irritated c suture & self-examines rectum frequently on observation. Noted small amount rectal mucosa protruding. Patient interested in grooming but also paces in cage frequently. J.G.	
* 6/23/98					Stools normal. Patient presented @ cage front ~~for~~ for grooming. Slight rectal prolapse of healthy rectal mucosa protruding. Patient appears to have removed purse-string. Will update PE 6/24 after observations on status. J.G.	
* 6/24/98					No time for work-up today. ~1/2" protrusion rectal mucosa persists, N. stools. J.G.	
6/25/98					Rectal prolapse not evident today but patient still self-examining. Normal stools. J.G.	

B113#24

Daily Record

Animal #: J9476 Page 7
Start Date: 06/20/98

Date	BM	Urine	App	Weight	S.O.A.P.	Time
07/31/98	N			↑8.0kg	Normal mannerisms. Noted new rectal prolapse ~ ½" on observation.	45min
				*	Anesthetized @ 3:00 pm ± 50mg Ketamine + 0.2mg atropine, IM; gave .50mg Ketamine, IM as supplement.	
					Gave 250mg vit C, SQ	
					Gave 100mg Vit B Complex, IM	
					Gave 1000 mg Vit B1a, IM	
					Gave 300,000 IU Benz-Pen G, IM	
					Gave 80mg Ketoprofen, IM	
					T = 100.6°F, HR = 147, RR = 33	
					(1) Noted skin erythema of anterior elbows, caudal abdomen & medial thighs. Applied Panalog Cream topically.	
					(2) nice weight gain from 7/10 @ 7.14kg.	
					(3) Rectal Prolapse - work-up - normal hydration & stools - after sedation, patient sucked prolapse back. - lavaged area ± diluted Nolvasan soln., applied K-Y jelly liberally palpated rectally - no damaged loops bowel - using 3-0 Dermilon, applied loose purse-string suture pattern - suspect colitis from recurrent prolapses + self-picking. E. coli (3+) on 7/10/98 Fecal C+S.	
					Plan: will try Septra @ Rx regimen to clear E. coli & suspect enteropathogenic strain.	
					(4) Moderate dental tartar ⇒ performed complete dental prophylaxis ± hand scaling, paste, Nolvadent + Fluoride Gel.	
					Plan: 1) Monitor closely for recurrence prolapse 2) Septra Rx regimen - 32mg TMP, PO, BID x 14d.	
8/1/98	N				BAR, NAF cat septra DC	
8/2/98	N				BAR, NAF cat septra DC	
08/10/98						

B113#24

Daily Record

Animal #: J92476 Page 6
Start Date: 06/20/98

Date	BM	Urine	App	Weight	S.O.A.P.	Time
07/15/98	L+M FS				Majority of stools are L/M & some s/f. Purse string intact. Last day of Ketoprofen. JG	
07/16/98	N				Giant L/formed stools today, patient starting to undo knot of purse-string (suture. J.G.	
07/17/98	N				Cannot see purse string suture knot, so not sure if patient has removed it. No signs rectal prolapse + N/C in behavior. J.G.	
7/18/98	N				BAR, NAF DC	
7/19/98	N				BAR, NAF DC	
7/20/98	N				No rectal prolapse. Fullness of status of purse string suture as no knot noticeable. JG	
07/21/98	N				No rectal prolapse. See suture material still forming purse-string. normal manderisms) J.G.	
07/22/98	N				Purse string loose but still intact. Normal (mannerisms + no rectal prolapse.	
07/23/98	N				No sign of rectal prolapse. Suture still intact + patient has normal mannerisms. J.G.	J.G.
07/24/98	N				No signs rectal prolapse; normal mannerisms. Purse-string suture in place + no complications & defecation since 7/10/98. Will try removal on 7/27/98 & discuss relocation to quieter room again & research team. JG.	
7/25/98	N				BAR, NAF, eats well, playful DC	
7/26/98	N				BAR NAF DC	
07/27/98	N				No signs rectal prolapse. Did not remove Purse string yet. N/C in active behavior mannerisms. J.G.	
07/28/98	N				Normal-sized feces, purse string suture gone No signs rectal prolapse. Normal friendly mannerisms. J.G.	
07/29/98	N				No prolapse, normal mannerisms. pink pigmentation to face. J.G.	
07/30/98	N				No rectal prolapse. Normal mannerisms JG	

B113#24

Daily Record

Animal #: J92476 Page 5
Start Date: 06/20/98

Date	BM	Urine	App	Weight	S.O.A.P.	Time
07/11/98	N				BAR, NAF cont ketofen SC	
7/12/98	N				BAR NAF cont ketofen SC	
7/13/98	N				Purse string intact + no signs of rectal prolapse. Normal behavior for this patient presents. J.B.	
07/14/98	N				Purse string still intact + normal behavior. No prolapse. (15 min) JB	
					Evaluation of bloodwork from 7/10/98	
					⇒ Serum Chemistry	
					- Na 139 ↑ ALP 569	
					- K 4.0 ↑ ALT 149	
					- Cl 103 ↑ AST 46	
					↓ Gluc ↓ 33 (artifical) ↑ GGT 91	
					↑ BUN 130 (slt. azotemia)	
					- Cr. 0.7	
					- TP 6.9	
					- ALB 4.3	
					- Ca 9.8	
					- Phos. 4.1	
					- Chol 112	
					⇒ CBC	
					- WBC (9.5), Neutros (6.51) Lymphs (2.46)	
					- monos (0.33), Eos. (0.14), Basos (0.03)	
					↓ HGB (11.2) > Borderline low values	
					↓ PCV (37)	
					- MCV (71)	
					MCHC (30.4)	
					- PLT (443)	
					Essentially slt. azotemia, elevated liver enzymes + borderline anemia. JB	
					Discussion C Aschmidt re: rectal mucosal bx's - she wants	
					Results of fecal C+S of 07/10/98	
					3+ E. coli	
					3+ Staph aureus	
					4+ Streptococcus JB	
					Email to aschmidt.	

B113 #(R)24

Daily Record

Animal #: JG2476 Page 4
Start Date: 7/2/98

Date	BM	Urine	App	Weight	S.O.A.P.	Time
7/2/98	N				Normal stool, animal somewhat depressed, but appetite seems fine JG	
7/3/98	N				animal alert, good appetite, normal stool. Laj	
7/4/98	—				BAR, no stool noted in AM, eating,	
↓	↓				eat ketopro, DC	
7/5/98	N				BBAR, sedated w/ 0.7cc ketamine IM 30min	
↓	↓				0.3cc Atropine IM. Removed purse string	
↓	↓				No swelling evident. DC	↓
7/6/98					Animal alert good appetite passed w/o JG	
7/7/98	N				Normal volume & consistency of stools. Normal behavior, no signs of rectal prolapse. Purse string suture removed on 5th day. J.G.	
07/08/98	N+S				No rectal prolapse. Normal behavior. Noted increased pink pigmentation to skin of face. J.G.	
07/09/98	N			*	Rectal prolapse ~1/2" noted. Stools Continue to be stable. Mucosa appears clean & no signs proctitis. Redness to face. J.G.	
07/10/98	N			* 7.14kg	Rectal prolapse ~1" noted. 45min J.G. Anesthetized @ 11:45am w 70mg Ketamine & 0.12mg Atropine, IM for work-up. Drew 3cc blood for CBC, Serum Chemistry. Collected direct fecal swab for C+S. Gave 40mg Ketoprofen, IM Gave 25mg Vit C, SQ; 50mg Vit B Complex, IM & 500mcg Vit B12, IM. Cleaned, lavaged rectal mucosa w Nolvasan Dilution & placed purse-string suture. Mucosa appears healthy & no abrasions/necrosis. Plan: 1) Extended Ketoprofen, 40mg, IM, BID x 5d (7/10-7/15) 1st dose @ exam 2) Monitor for easier defecation/decrease 3) Consider mucosal biopsies 4) Await lab results. J.G.	

→

B113#9

Daily Record

Animal #: J92476 Page 9
Start Date: 06/20/98

Date	BM	Urine	App	Weight	S.O.A.P.	Time
08/20/98	N				N/C mannerisms; purse-string intact but not loose like it has been. Plan for re-evaluation 8/21. Septra Rx redexamen ended 8/14/98. J.G.	
08/21/98	N				No time today for rec exam. Purse string suture not visible - suspect patient has taken it out. N/C mannerisms. - Monitor closely for re-prolapse. J.G. - Reassess early next week. J.G	
08/22/98	N					
08/23/98	N					
08/24/98	N				No suture ends visible, but tension @ anal sphincter. N/C behavior. J.G.	
08/25/98	N				No purse string visible. N/C behavior. J.G.	
08/26/98	N				N/C except uneasy in behavior & neighboring animal (cage # J.G)	
08/27/98	N			8.29 kg	Aggressive movements towards neighboring male # J94233 in cage #7. No signs of prolapse. • Anesthetized @ 4:00 pm cl 60mg Ketamine + 0.12mg Atropine IM to reassess rectal tissue & ensure purse-string gone. • Nice weight gain. • Normal abdominal palpation • No signs suture material & rectal mucosa not inflammed • T = 99.5°F, HR = 168, RR = 42 NAF. Case closed. J.G.	

Mn, ♂, 3/10 (8.81 Kg), 4/13 (8.96 Kg), 5.2mL blood drawn 4/13 per AS

CLINICAL TREATMENT DATA SHEET

ANIMAL # J92476 EARTAG# _____

Investigator HU Project #: 0108

Room, Cage #: W113#9

5] Effect of CD8 depletion on HIV-2 infection

Start Date: 04 15 99 END 5/14/99

Presenting problem(s)/History: Rectal Prolapse

HX: rectal prolapse: 12/7/94, 12/21/94, 6/20-8/27/98.

HX: inoculation HIV-2/287 - IV

Physical Examination: Weight: 9.27Kg Temp: _____ HR 159 RespR 33

- Anesthetized @ 12:30pm ± 120mg Ketamine per Vet Tech for rectal prolapse noted ~ 1 hour prior.
- Gave 1cc each Vit B12 IM, B Complex, IM, Vit C, SQ.
- Prolapsed mucosa ~ 2½ cm, fresh, no trauma, little inflammation
- Normal hydration, Colorful mucosa
- Well-muscled/nice coat/normal stools
- Moderate dental tartar.
- Dermatitis - ventral abdomen - erythema + moist + no raised lesion
- Small wart (papilloma virus?) left femoral region

Differential Diagnosis/Rule-out List:

Prolapse - Stress-induced (blood draw 4/13) 5.2mL

Moist Dermatitis - HIV-2

- Staph/Strep

Diagnostic Tests:

Date	Test	Result Summary	Read	Dr.	Recheck/Followup
04/13/99	CBC (research)	RBC panel - WNL,	↓WBC (6400)		
04/16/99	CBC/Chemistry	slt. anemic panel, WBC (	15.9)↑, ↑NE (11.76), slt ↑BUN 28		
			↑ALP, ALT, AST, & GGT		

Plan (Treatments)

Start Date	End Date	Dose	Drug	Route	Freq	Comments
04/15/99	04/15/99	1cc	Benz-Pen G	IM	SID	300,000 IU (EOD if continued)
04/15/99	04/15/99	45mg	Ketoprofen	IM	SID	@ PE, then PO Dinner (56.25mg)
04/16/99	04/16/99	56.25mg	Ketoprofen	PO	BID	~3/4 capsule
04/16/99	04/22/99	250mg	Cephalexin	PO	BID	Dermatitis

Plan (Action)

1) General PE, cleaned prolapse gently ± dilute Nolvasan soln.
2) Manual reduction of prolapse using K-Y jelly
3) Needs dental prophylaxis before discharge
4) Monitor for recurrence of rectal prolapse
5) Re: Abdominal dermatitis - cleaned ± Nolvasan soln. + applied Nolvasan oint, topically. Treat (PRN)

Done 4/20

Diagnosis: _____

Followup Plan: _____

* Rectal prolapse 4/15 → purse string suture 4/16 @ 3rd prolapse

Discharged 5/14/99.

Name: PAT,J92476 W113#9
Pt #: RTS-9302 mn 3
Acct: 5550052

Age: 7Y Sex: M
Loc: RTS

F23459 COLL: 04/16/1999 11:30 REC: 04/16/1999 14:42

Auto Multichannel Tests (93)

Sodium		143	[136-145]	mEq/L
Potassium		3.9	[3.7-5.2]	mEq/L
— Chloride	*	109	[98-108]	mEq/L
Glucose		62	[62-125]	mg/dL
dl ↑ Urea Nitrogen	*	28	[8-21]	mg/dL
Creatinine		0.9	[0.3-1.2]	mg/dL
Protein (Total)		6.7	[6.0-8.2]	g/dL
— Albumin	*	3.2	[3.5-5.2]	g/dL
Bilirubin (Total)		0.3	[0.1-1.0]	mg/dL
Calcium		9.8	[8.9-10.2]	mg/dL
Phosphate		5.2	[4.5-6.0]	mg/dL
Cholesterol (Total)		113	[(200]	mg/dL
		Desirable:	(200 mg/dL	
		Borderline:	200-239 mg/dL	
		High:	)239 mg/dL	
↑ Alkaline Phosphatase (Total)	*	728	[115-324]	U/L
↑ Alanine Aminotransferase (GPT)	*	132	[12-79]	U/L
↑ Aspartate Aminotransferase(GOT)	*	120	[10-44]	U/L
↑ Gamma Glutamyl Transferase	*	85	[0-65]	U/L

Note new reference range effective Feb 25, 1999.

ENTERED 4-21 TR

CBC, Diff 2, Platelet

↑ WBC	*	15.9	[4.5-13.5]	THOU/uL
↓ RBC		5.01	[4.00-5.20]	mil/uL
↓ Hemoglobin	*	10.7	[11.5-15.5]	g/dL
↓ Hematocrit		35	[35-45]	%
— MCV	*	70	[77-95]	fL
MCH	*	21.4	[25.0-33.0]	pg
MCHC	*	30.3	[32.3-35.7]	g/dL
— Platelet Count		407	[200-450]	THOU/uL
Nucleated RBC		0.16		THOU/uL
↑ Neutrophils 74	*	11.76	[1.50-7.50]	THOU/uL
Lymphocytes 23		3.66	[1.50-5.00]	THOU/uL
Monocytes 1		0.16	[0-0.80]	THOU/uL
Eosinophils 2		0.32	[0-0.50]	THOU/uL

04/21/99 dlt. anemia panel

ENTERED 4-21 TR

END OF REPORT

W113#9

Daily Record

Animal #: J92476 Page 2
Start Date: 04/15/99

Date	BM	Urine	App	Weight	S.O.A.P.	Time
04/16/99	N			9.48 kg	Noted rectal prolapse (fresh) on observation. ~2½ cm (same as yesterday)	
					• Anesthetized @ 11:25AM w 90mg Ketamine + 0.2mg Atropine IM	
					• Gave 45mg Ketoprofen, IM	
					• HR=195, RR=48	
					• Drew 3cc blood (J) femoral v. for CBC/Chemistry	
					(1). • Cleaned perineum w/ dilutted Nolvasan soln. + 0.9% NaCl lavage + gently cleaned prolapse.	
					• Lubricant (K-Y) topically + manual reduction	
					• purse string suture pattern - injected 1cc of 2% lidocaine @ mucocutaneous (rectal block) - #3-0 vicryl w Knot @ 3 pm	
					(2). • Ventral abdominal rash (appears irritated) - clipped, Nolvasan scrub Nolvasan soln., Nolvasan oint. top.	
					Plan 1) Monitor daily for recurrence rectal prolapse/dehiscence + notify DVM 2) Document condition abdominal rash + treat (as above) PRN 3) notified as/midt of work-up. (D.V.M.)	
4/17/99	N				Normal activity (LF)	
4/18/99	N				Normal activity (LF)	
4/19/99	N				N/N.O.F stool ~~from pen~~	
4/20/99	N				N/N.O.F stool soft/good LBC	
04/20/99	N			8.71 kg	Fasted weight (significant loss cf. 4/16)	
					Routine preventive health care work in w/13. re: rectal prolapse/purse string suture condition - T=100.7°F, gave 1cc each Vit B12, Vit B complex, Vit C. - normal regional LN's. Cleaned perineum w/ Nolvasan soln - suture intact + no signs prolapse. Slight erythema to abdominal skin - cleaned w/ Nolvasan soln, ointment - Moderate tartar - gave complete dental prophylaxis.	

W113#9

Daily Record

Animal #: J92476 Page 3
Start Date: 04/15/99

Date	BM	Urine	App	Weight	S.O.A.P.	Time
4/21/99	N				Purse string suture intact. Empty TX bowel. Abdominal rash evident today - more erythema cf. 4/20.	
					Plan - remove purse-string 4/26 or 4/27 + monitor closely.	
					- if recurrence prolapse do fecal DX's	4.
4/22/99	N				N/NAF seems to be doing fine AC	
4/23/99	N				N NAF eats all TX AC	
4/24/99	N				Normal, Active (EF)	
4/25/99	N				Normal, Active (EF)	
4/26/99	N/A				N/NAF doing fine AC	
4/27/99	N/A				N/A NAF doing fair AC	
					-plan	
					- stools fluctuating vs normal vs purse string planned currently.	
					- Collect feces for fecal O+P/Direct smear if inconsistent stools persist + notify DVM	4.
					- Continue to monitor for abdominal rash.	
4/28/99	N				N/ rash on belly starting to come back AC	
4/29/99	N				N Rash better Resp ex on AC	
4/30/99	N				N/NAF rash on belly almost gone AC	
5-1-99	N				Normal Activity (EF)	
5-2-99	N				Normal Activity (EF)	
5/3/99	N				N/NAF rash on belly almost gone AC	
5/4/99	N				N/NAF doing fine AC	
5/5/99	N				N/NAF look ok AC	
5/6/99	N				N/NAF looks fine AC	
5/7/99	N				N/NAF purse string still intact AC	
5/8/99	N				Normal Activity (EF)	
5/9/99	N				Normal Activity (EF)	
5/10/99	N				N/NAF + belly a little pink yet tape site on side also took out purse string AC	
5/11/99	N					
5/12/99	N				N/NAF doing fine AC	
5/13/99	N				N/NAF looks good AC	
5/14/99	N				N/NAF doing fine AC D-C	

Regional Primate Research Center
at the University of Washington
Colony Division

DATE 3/8/00 I&I 3

DAILY MEDICAL RECORD

Animal #	Location	Weight	Observations and Treatments	By Whom (Initials)
J92476	W115		Patient needs canine teeth cutdowns redone. All 4 canine teeth cutdown, but upper canines (maxillary) are not cut short enough & all canines have cracks in the composite. Also, noted 2 warts (3-4mm diam.) left inguinal + caudal abdomen.	A.S.
♀	T 54550			
	Nand P62570			
	T-24100 J 7020			
	M-80510			
[redacted]	W115		Gingivitis @ all canine teeth margins.	K.S.
♂	T 54550			
	01940			

COMPUTERIZED _____

PLEASE RETURN COMPLETED FORM TO ROOM I-092

W 115 #21
J92476

Regional Primate Research Center
at the University of Washington
Colony Division

DATE 7/4/00

DAILY MEDICAL RECORD

Animal #	Location	Weight	Observations and Treatments	By Whom (Initials)
J92476	W 115 #21	12.5kg	S: Blood present in cage, mainly on the floor of cage. Minor trauma to (L) hand 3rd digit, tip of digit has skin (small area) missing. No bleeding presently.	
			O: Temp: 99.6, HR: 186, RR: 48	
			Ketamine 140mg + Atropine 0.2mg combo IM.	
			Add Ketamine 50mg IM.	
			Benz-Pen G 1.25 cc IM.	
			Vitamin B_{12} + B complex 1cc of each IM.	
			Vitamin C 1cc SQ.	
			Ketoprofen 75mg po BID ☒ ☒	
			A: trauma cause by neighboring animal	
			P: Clean wound w/ nolvasan sol.	
			Applied small amount of nolvasan crea	
			Rx: Benz-Pen G 1.25cc IM 7/4-7/8 EOD	
			Ketoprofen 75mg po BID 7/4-7/8.	
			①. Monitor trauma digit for bleeding, swelling, discharges. ②. Continue Rx.	
			③. Monitor appetite/activity level.	

COMPUTERIZED ✓

PLEASE RETURN COMPLETED FORM TO ROOM I-092

UW RPRC REV. 10/97 LDR

WIIS #21
J92476

7/5/00 N. stool, BAR, digit healing. Vomited O/N. DA

7/6/00 N. stool, BAR, digit looks great. D/C tx. But continue to monitor digit. DA.

7/7/00 N. stool, BAR, looking fine. DA.

7/8/00 N. stool, BAR, digit scabbing/looking good. DA D/C.

WaRPRC SURGERY AND ANESTHESIA DATA SHEET

Date: Aug 25, 00	Animal #: J92476
Investigator: Colony	Species: M. nemestrina
Procedure: Vital Pulpotomy	Sex: M
Surgeon(s): Brown / Chargable time (hrs)	Weight: 12.6 kg
Project #: — —	Location: W115-17
ACC #: — —	Time of Sx: 10:00

Pre-Anesthetic Drugs

Drug	Dose(mg)	Route	Time
Ketamine	150 mg	IM	9:55
Atropine	.6 mg	IM	9:55

Peri-Operative Antibiotics

Drug	Dose(mg)	Route
Cefazolin	325 mg	IM

General Anesthesia

Anesthetic: 2-Isoflurane 3-N2O 5-Other _____
6-Sevoflurane 7-Propofol 8-Fentanyl

Anesthesia: Start- 10:00 End- 10:40

Surgery: Start- 10:05 End- 10:40

Administered: 1-Mask 2-Trach Tube 7.0 mm

Ventilation: 1-Assisted 2-Non assisted

O_2 Flow Rate: 2.5 l/min

Position of Animal: Supine

Analgesics

Analgesic	Dose(mg)	Route	Date	Time
Ketamine	65 mg	IM	8-25-00	10:40

Fluids Administered:

1-Saline 4-Lactated Ringers 5-D5W

Total Volume Admin: _____(ml)

Route: IV Catheter Other _____

Urine Output: _____(ml)

Procedure Information

The following Information should be filled out by the Surgeon or Research Affiliate

Procedure performed: Vital Pulpotomy to upper/lower canine Teeth
Composite/Catalyst used for filling

Complications:

Permanent Physical Alterations to Animal: Canine Diastema

Total Blood Lost/Drawn: _____ Experimental Drugs/Isotopes Admin: _____

Fetus Taken: yes no Fetus number: _____ Sex: M F Fetus weight: _____

Type of Procedure: 1-Major ~~2-Minor~~ 5-Clinical 6-Experimental 7-Other _____

Additional Comments:
Soft food x24h

Surgeon/Research Affiliate Signature: _____

REVISED 12/99 BAB

DAILY MEDICAL RECORD

ost	Animal No.	Location	Weight	Observations and Treatments
		005	3.83 ✓	
	T42476		4.54 ✓	
			3.36 ✓	
			4.04 ✓	Inoculated w/ HIV-2/287
			3.80 ✓	cell-free virus IV (25 TCID 50)
			3.81 ✓	
			3.77 ✓	
			3.70 ✓	
			3.61 ✓	
			3.64 ✓	
			3.46 ✓	
		✓	4.94 ✓	

ALL POSTED [signature]

DATE 3/27/95

J92476

DAILY MEDICAL RECORD

Post	Animal No.	Location	Weight	Observations and Treatments
				Remove [illegible] tubing + tether.
	J92476			D/C daily administration.

ALL POSTED _____

DATE 7/1/15

J924 76

DAILY MEDICAL RECORD

Post	Animal No.	Location	Weight	Observations and Treatments
	[illegible]	[illegible]	—	Administration of experimental
	J924 76			antiviral drug (d4T) via gastrostomy
				tube
				3/27/95 — 7/17/95

ALL POSTED ______ DATE ______

DAILY MEDICAL RECORD

Post	Animal No.	Location	Weight	Observations and Treatments
	[redacted]	027	-	Observed animal in cage with possible skin erosion caused by tether jacket belt being too tight - sedated animal - removed jacket - animal had erosion site on abdomen of approx 2 inches wide by 4 inches - shaved area cleaned with betadyne - applied wound powder topically to area - animal seems thin 100mg Tonic B Complex - jacket was not replaced
	92476	031	-	0.2cc Ketofen im bid 3/20 0.2cc Ketofen im sid 3/21

ALL POSTED _____

DATE 3/20/95

Date: 12/10/94 Weight: _____ Treatments given: ☐ am ☐ pm

Comments: S: BAR
O: passing normal stool. suture intact
A: stable
P: plan to leave suture in til 12/12
no other Rx at this time

cap

Date: 12/11/94 Weight: _____ Treatments given: ☐ am ☐ pm

Comments: S: BAR
O: passing small amts normal stool - suture intact
A & P as above. continue

cap

Date: 12/12/94 Weight: _____ Treatments given: ☐ am ☐ pm

Comments: S. BAR
O. ~~NO STOOL IN PAN~~. Some Amt. of Dried feces on Anus. pan just cleaned. ~~lots~~ of stool reportedly in pan prior to cleaning.
A. Suture may be too tight and preventing normal passing of feces.
P. Remove Sedation Removed Suture. Anus is reddened and irritated.
Leave suture out. If Animal prolapses rectum — re-suture or consider intra-abdominal imbrication. Imbrication

DZ JM

Date: 12/13/94 Weight: _____ Treatments given: ☐ am ☐ pm

Comments: S. BAR
O. Normal stools. No rectal prolapse.
A. Sphincter muscle appears to be holding. No need to replace suture.
P. Observe next 3 days for sign of recurring rectal prolapse.

DZ

CLINICAL TREATMENT DATA SHEET

Animal # J92476 **Ear Tag #** _____ **Start Date:** / /

Investigator: _____ Room: _____

Diagnosis/Major problem list: _____

Clinical Lab Tests

☐ CBC

☐ rectal culture

Proposed treatment schedule and special instructions including antibiotics:

Date: 12/14/94 **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments:

S. BAR

O. NO RECTAL PROLAPSE. NORMAL STOOLS.

A.

P. > CONTINUE OBSERVATION ONE MORE DAY. IF NO RECURRANCE OF PROLAPSE – RESOLVE CASE.

DC

Date: 12/14/94 **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments:

S. BAR

O. STOOLS NORMAL. NO RECTAL PROLAPSE

A. NO FURTHER NEED TO OBSERVE.

P. RESOLVE CASE.

DC

Date: / / **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments:

CLINICAL TREATMENT DATA SHEET

Animal # J92476 **Ear Tag #** _____ **Start Date:** 12/21/94

Investigator: Morton Room: 565-9

Diagnosis/Major problem list: CHRONIC RECTAL PROLAPSE

Clinical Lab Tests
- ☐ CBC
- ☐ rectal culture

Proposed treatment schedule and special instructions including antibiotics: RE-PLACE Suture IN ANUS

Date: 12/21/94 **Weight:** _____ **Treatments given:** ☐ am ☑ pm

Comments: S. BAR
O. ~1" of RECTUM PROLAPSED FROM ANUS. NO sign of trauma to tissues.
A. ANIMAL WAS TREATED FOR CHRONIC RECTAL PROLAPSE 12/7 – 12/14. PURSESTRING Suture PLACED IN ANUS for 6 DAYS. KETAMINE SEDATION. REPLACED Suture (2-0 NYLON).
P. OBSERVE BID TO MAKE SURE ANIMAL IS PASSING STOOLS. KEEP Suture IN FOR 10 DAYS.

Date: 12/22/94 **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments:
Animal is active, alert, no prolapse – normal amounts of Normal/soft stool

---

Date: 12/23/94 **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments:
Animal is doing well, active, suture seems to be holding well – normal stool

Date: 12/24/94 Weight: _____ Treatments given: ☐ am ☐ pm

Comments: S: BAR
O: normal stool. - holding
A: holding, wound relapsed. Able to defecate
P: watch. keep suture in as planned

Capo

Date: 12/25/94 Weight: _____ Treatments given: ☐ am ☐ pm

Comments: S: BAR.
O: defecating small amts thru suture
A holding - wound relapsed
P: cont observation

Capo

Date: 12/26/94 Weight: _____ Treatments given: ☐ am ☐ pm

Comments: SBAR
O: defecating thru suture
A: still holding
P cont. observation. NO Rx at this time

Capo

Date: 12/27/94 Weight: _____ Treatments given: ☐ am ☐ pm

Comments: S. BAR
O. NORMAL DEFECATION
A. PURSESTRING SUTURE IN ANUS
P. REMOVE SUTURE ON 12/30/94

CLINICAL TREATMENT DATA SHEET

Animal # J92476 **Ear Tag #**_____ **Start Date:** 12/28/94

Investigator: Morton Room: 565

Diagnosis/Major problem list: Chronic rectal prolapse

Clinical Lab Tests
- ☐ CBC
- ☐ rectal culture

Proposed treatment schedule and special instructions including antibiotics:

Date: 12/28/94 **Weight:** _____ **Treatments given:** ☒ am ☒ pm

Comments:

Animal is very active, alert
Normal stool
Eating well

Date: 12/29/94 **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments:

Normal stool
Active, alert
Purse-string suture to come out on Tuesday.

Date: 12/30/94 **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments:

Active
Normal stool

Date: 12/31/94 Weight: _____ Treatments given: ☐ am ☐ pm

Comments: S: BAR

O: small amt small feces
suture still in place

A: prolapse has not recurred

P: monitor. Leave suture until Tues

cap

Date: 1/1/95 Weight: _____ Treatments given: ☐ am ☐ pm

Comments: S. BAR

O: amt of stool in pan comparable to surrounding enemas.

A: stable

P: monitor suture removal Tues

cap

Date: 1/2/95 Weight: _____ Treatments given: ☐ am ☐ pm

Comments: S: BAR

O: stool normal - approx normal amount
suture intact

A/P: as above no changes continue

cap

Date: 1/3/95 Weight: _____ Treatments given: ☒ am ☐ pm

Comments: S. BAR

O. NORMAL STOOLS. SUTURE INTACT.

A. KETAMINE SEDATION. REMOVED SUTURE FROM ANUS. NO SIGN OF INFECTION. NORMAL SPHINCTER CONTROL.

P. OBSERVE FOR RECTAL PROLAPSE THROUGH 1/6/95.

DJ

CLINICAL TREATMENT DATA SHEET

Animal # J92476 **Ear Tag #**_____ **Start Date:** 1/1

Investigator: MORTON Room: 565

Diagnosis/Major problem list: CHRONIC RECTAL PROLAPSE.

Clinical Lab Tests
- ☐ CBC
- ☐ rectal culture

Proposed treatment schedule and special instructions including antibiotics:

Date: 1/4/95 **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments:
S. BAR
O. NO RECTAL PROLAPSE. NORMAL STOOLS.
A. CONDITION - NORMAL
P. OBSERVE THROUGH 1-6-95

DC

Date: 1/5/95 **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments:
S. BAR
O. NO RECTAL PROLAPSE
A. CONDITION - NORMAL
P. OBSERVE 1/6/95. IF NO FURTHER PROLAPSE EPISODES - RESOLVE CASE.

DC

Date: 1/6/95 **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments:
S. BAR
O. NO RECTAL PROLAPSE
A) CONDITION NORMAL. RESOLVE CASE.
P)

DC

CLINICAL TREATMENT DATA SHEET

Animal # J92476 **Ear Tag #** _____ **Start Date:** 1/17/95

Investigator: Morton Room: 565

Diagnosis/Major problem list: Dehydration - caused by accidental water deprivation

Clinical Lab Tests
- ☐ CBC
- ☐ rectal culture

Proposed treatment schedule and special instructions including antibiotics:

TLC 1/18/95

oral fluid therapy 1/18/95

Date: 1/17/95 Weight: _____ Treatments given: ☐ am ☐ pm

Comments:

During morning rounds observed animal looked dehydrated, lethargic - had irritated eyes - checked litter - was not working - gave animal water in bowl and small amounts of fruit - ~~and~~ animal was eager to eat and drink - continued

---

Date: 1/17/95 Weight: _____ Treatments given: ☐ am ☐ pm

Comments:

to give animal small amounts of water apple juice and fruit through out day

---

Date: 1/18/95 Weight: _____ Treatments given: ☐ am ☐ pm

Comments:

Animal doing much better - hydration almost normal - gave water/juice and fruit - doing well - continue under observation and will offer extra fruit and fluids as needed - animal is active, alert

ANESTHESIA DATA SHEET

REGIONAL PRIMATE RESEARCH CENTER
AT THE UNIVERSITY OF WASHINGTON

Animal: I-92476 / 6

Location: _____

Species: RM

Sex: (M) or F

Date of Surgery: 3 / 20 / 95

Investigator: Morton/DU

Program/Project: 03-02

Weight: 3 . 9 kg

PREMEDICATION - to be filled in by Animal Scientist or Veterinary Technician

Agent:	dose		time		dose		time	
(1) = Ketamine	70	mg	830	;		mg		
(2) = Atropine	.09	mg		;		mg		
3 = Rompun		mg		;		mg		
4 = Other		mg		;		mg		

Route of administration: (1) = intramuscular (IM); (2) = intravenous (IV); 3 = other _____

Administrator Ann

GENERAL ANESTHESIA - to be filled in by Veterinarian or Surgical Technician:

Agent:					
(1) = Halothane	time on 9 : 10	; time off 10 : 20			
2 = Isoflurane	____ %	____ time on	____ %	____ time off	
3 = N20+02	____ %	____ time on	____ %	____ time off	
4 = Ketamine	____ mg	____ time	____ mg	____ time	
5 = other _____					

Route of administration: 1 = mask over face; (2) = cuffed intratracheal tube; 3 = intravenous catheter; 4 = intramuscular (IM) puncture; 5 = other _____

Duration of surgery: time on 9 : 30; time off 10 : 20

Anesthesiologist Dawson

Surgeon Knibbe

Fluid administration during surgery: 1 = normal saline; 2 = normal saline + heparin; 3 = Ringer's solution; 4 = Lactated Ringer's solution; 5 = 5% dextrose in water; 6 = LRS with 5% Dextrose; 7 = Others _____; (8) = None

Type of procedure: (1) = experimental; 2 = diagnostic; 3 = therapeutic; 4 = other _____

Summary of procedure: Stomach cath for tether system

revised 3-12-92

Original form filed in animal's file, copy kept in surgery

MAJOR SURGERY REQUEST & RECORD

REGIONAL PRIMATE RESEARCH CENTER
AT THE UNIVERSITY OF WASHINGTON

Surgeon: Kuntz

Phone: _____

Date: 3/20/95 Time: 9 : 06

Surgery staff should fill in below:

Assigned date of surgery: 3/20/95

Assigned time of surgery: 9 : 06 (24hr)

Requestor should fill in the following information: *DO NOT LEAVE ANY BLANKS!!!*

Animal number: J-92476

Species: MN

Location: _____

Requested date of surgery: 3/20/95

Requested time of surgery: 9 : 00 (24hr)

Authorized Core Staff or Research Affiliate: Morton

Project number: 03-02

Description of surgery: Stomach Cath – subcutaneous
Exit on back + tethered

Preoperative preparation: Abd

Where: ☐/Seattle Colony surgery ☐/Primate Field Station surgery
☒/Seattle Colony x-ray room ☐/Other _____

Special anesthesia: _____

Special equipment: ☐/Operating microscope ☐/Nuclear Chicago stimulator ☐/Other _____
☐/Stereotaxic instrument ☐/ Tether

Postoperative care: (diet, tether, chairing, etc) tethered

Surgeon should fill in the following when surgery is completed:

Complications or details of surgery not described above: None

Permanent physiological alteration to animal: None

Total blood volume lost and/or drawn: 0 ml

Experimental drugs administered? ☒no ☐/yes _____

Isotopes administered? ☒no ☐/yes, type _____ conc _____ µCi

Fetus taken? ☒no ☐/yes

fetus number: _____
weight: _____, ☐/wet or ☐/dry
sex: M or F or unknown
disposition: _____

Surgeon(s) and assistant: Kenneth A. Kuntz

revised 5-13-83

Original copy in animal's file, second copy in surgery.

Gloves 7½	III	✓
" Disp	III	✓
Lt 10 Blade	I	✓
+ " "	I	✓
-O Mayo	I	✓
-O Debri	I	✓
-O Dermabon	I	✓
-O Silk Sets	I	✓
Shoe Cs	II	✓
Caps	II	✓
Masks RS	II	✓

Regional Primate Research Center at the University of Washington

BLOOD/BODY FLUID PRECAUTIONS

MICROBIOLOGY REPORT

2498

ANIMAL NO. JQ2416 Location _____ Lab Acquisition # APR 3 0 1995

Species _____ Age _____ Sex _____ Date/TimeRec'd _____

Diagnosis/Rx Diarrhea

Investigator: Morton 03-02 Charge: (Yes) No Budget No. _____

SPECIMEN
Type Swab
Source Rectum
Submitted by AS

Collection:
Date 3/30/95
Time 9 am/pm

For: (circle one)
(Routine C and S)
~~Fungi~~
Ova and Parasites
Cryptosporidium

DIRECT SMEAR No organisms _____
Gram _____
Acid fast _____
Auramine _____
Other _____

Cell matrix:
Epithelial _____
RBC _____
Polymorph _____
Cell debris _____

CULTURE RESULTS No growth _____ 48 hrs _____ 7 days _____

Normal flora (2+)
Staphylococcus _____
Streptococcus _____
Campylobacter jejuni 3+

Escherichia _____
Klebsiella-Enterobacter _____
Providencia/Proteus _____
Pseudomonas _____
Shigella _____

ANTIBIOTIC SENSITIVITY
Kirby Bauer Disc Technique
Code:
R = Resistant
I = Intermediate
S = Sensitive

Organism	Penicillin	Ampicillin	Oxacillin	Chloramphenicol	Tetracycline	Gentamicin	I Cephalothin	[redacted]	Erythromycin	Sulfa-Trimethoprim	Piperacillin	Nitrofurantoin	Nalidixic Acid	Vancomycin	Enrofloxacin	II Ceftazidime	III Cefotaxime
Camp						S			S	R			S		S		

APR 3 1995

3/93

J-009

Sick Animal Report - P3

Date: 11/25/96 **Animal No:** 592476 **Rptd by:** MES

Investigator: Morton Tech: Project: Location:

Species: MN Sex: M Date Problem First Noted/Duration: 11/25/96

Medical Problem/Observation for Examination: BLEEDING FINGER

Rx — Cephalexin 11/25/96 — 12/8/96
Ketoprofen 11/25 — 12/3 Topical 12/3 — 12/8/96

Objective:	Weight: 5.48	Temp:	HR:
CD4 Status	Normal:	Declining:	Depleted:

Virus Status: HIV-2

Cardio/Resp:

GI:

Genital:

Integumentary:

Musc/Skeletal: LACERATED/CRUSHED ~~[illegible]~~ 2nd DIGIT, RT HAND, 2nd PHALANX. CUT on DORSAL + VENTRAL SIDES, BLEEDING BCKL.

Neurological (Reflexes):

Special Senses:

Renal/UT:

Protocol Notes of Relevance:

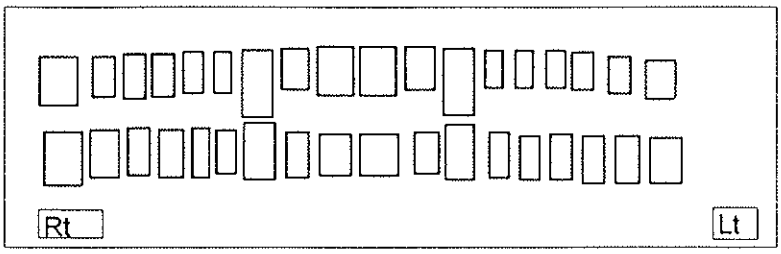
Other Diagnostics Run (Date/results):

Assessment: (Rule-Out List)

1 2 3

Diagnostics: CBC: ☐ Chems: ☐ UA: ☐ Fecal Flotation: ☐ Smr: ☐ Other:
Culture: Source Cytology: Source
Ultrasound: Radiology:
ECG: Other:

Dental:



Treatments: CLEANED WOUND; SCRUBBED IN BETADYNE; BANDAGED W/ BETADYNE
0.3 mL KETOFEN IM
150 mg CEPHALEXIN IM BID 11/25 → 12/05

Follow-ups: AMPUTATION ?

Clinician: Chargeable: Yes/No

Date: 11/29/96 Weight: ________ Treatments given: ☐ am ☐ pm

Comments: BASIC BANDAGE INTACT; NO OBVIOUS ANIMAL DISCOMFORT. GAVE TYLENOL PM.

MAS

11-30-96 BASIC BANDAGE DAMAGED, BUT IN PLACE. CHANGE TOMORROW. TYLENOL THIS PM.

MAS

Date: 12/1/96 Weight: 4.86 kg Treatments given: ☐ am ☐ pm

Comments: ATTEMPTED TO CHANGE BANDAGE. WOUND FAIRLY CLEAN, BUT [illegible] IN SWELLING FROM ORIGINAL INJURY (BONE STILL BROKEN). GOOD CIRCULATION TO [illegible], LACERATIONS APPEAR WELL SOAKED IN B-DYNE AND REBANDAGED IN B-DYNE OINTMENT. WOUND OBVIOUSLY CAUSES ANIMAL PAIN, [illegible] EVEN UNDER SEDATION; CHANGED FROM TYLENOL TO
0.25 ml KETOFEN BID. CONSULTED W/ [illegible] SCHMIDT; ANIMAL HAS LOST (~35 gms) IN 6 DAYS, [illegible] NOT EAT THE [illegible] OF [illegible] APPETITE [illegible] ANIMAL TECH. STOOL NORMAL.

MAS

*GAVE 0.25 ml VITS IM (DOSING) THIS PM. * ANIMAL HAD REMOVED BANDAGE BY THIS PM.

Date: 12/2/96 Weight: ________ Treatments given: ☑ am ☑ pm

Comments: Agitated. Gave 0.25cc Ketofen. Sedated w/ Ket/Rompun. Amputated digit to jnt P_{1-2}. Sutured w/ 3-0 Dexon. Flushed well w/ Betadyne/Nolvasan/NFZ powder applied. Bandaged - change 12/4. ~~[illegible]~~ Gave 150mg im Cefazolin. Will cont Ketofen 48 hrs; cephalexin cont thru 12/8

Date: __/__/__ Weight: ________ Treatments given: ☐ am ☐ pm

Comments: Finger was grossly swollen w/ crepitation mid P_2. 2 large areas of lacerations - not bleeding.

Will give extra meals today w NW chow. Watch appetite.

Change bandage q 48 hrs (M, W, F) this week.

CAP

CLINICAL TREATMENT DATA SHEET

Animal # J92472 Ear Tag # ______ Start Date: 11/25/96

Investigator: MORTON/SCHMIDT Room: I 009

Diagnosis/Major problem list: LACERATION - (R) HAND - DIGIT 3 LACERATION - HEALING WELL 11/22
(D) DORSAL - 2 CM LACERATION - HEALING WELL
(V) VENTRAL - 1 CM LACERATION - M exposed - HEALING

Clinical Lab Tests
☐ CBC
☐ rectal culture

Proposed treatment schedule and special instructions including antibiotics:
11/25 - MS BANDAGED
KETOFEN - 11/25
150 mg CEFAZOLIN IM BID - 11/25 - 11/26
CEPHALEXIN 11/27 - 12/8 12/18
PO BID

Date: 11/26/96 Weight: ______ Treatments given: ☐ am ☐ pm

Comments: FOUND RECORD IN 4th FLOOR RX -
HAD RAJ PUT RX SIGN ON CAGE.
BANDAGE IS INTACT.
ANIMAL ATE FRUIT THIS AM - WHEN I "TREATED"
RX - CEPHALEXIN - 150 mg IM C. EMERSON
TYLENOL - 1 CALLOS ½ TABLET PO
CALLED AS TO ENSURE THAT SHE KNEW THAT
ANIMAL HAD BEEN TRAUMATIZED
PLAN - CONTINUE ABD'S - WORK WITH ANN (R) ANESTHESIA

Date: 11/26/96 Weight: ______ Treatments given: ☐ am ☐ pm

Comments: KETAMINE/ATROPINE -
REMOVED BANDAGE - LESIONS ARE HEALING WELL
NO AMPUTATION REQUIRED
RX - SOAKED FINGERS IN BETADINE SOLUTION
REBANDAGED
PLAN - 1. CONTINUE CEPHALEXIN - GAVE AN INJECTION
SWITCH TO ORAL MEDICATION ON THURSDAY 11/28
2. CHANGE BANDAGE ON SATURDAY.

Date: 11/28/96 Weight: 5.0 kg Treatments given: ☐ am ☐ pm

Comments: BAR, ANIMAL HAD REMOVED BANDAGE + INJURED THUMB
OF SAME HAND; SUPERFICIAL ABRASION ON THE BACK OF HIS THUMB
NO SIGN CONT. SEDATED, SOAKED HAND IN B-DYNE + REBANDAGED
W. 3-DYNE CONT. + FURAZONE POWDER. 2nd DIGIT V. SWELLING NO
TISSUES ..., + WOUNDS FAIRLY
..., C NO ABCESS GAUZE HAD IN
(t, F) thu ... GAVE TYLENOL PO FOR SWELLING
mad
+/

CLINICAL TREATMENT DATA SHEET

Animal # J92476 **Ear Tag #** _____ **Start Date:** 11 / 25 / 96

Investigator: TRAUMA – (R) MANN Room: _____

Diagnosis/Major problem list: _____

Clinical Lab Tests
- ☐ CBC
- ☐ rectal culture

Proposed treatment schedule and special instructions including antibiotics:

CEPHALEXIN – 150 mg PO BID 11/26 – 12/6 12/12

KETOFEN – 0.25 cc IM BID 12/1 – 12/3

Date: 12 / 3 / 96 **Weight:** 5.2 kg **Treatments given:** ☐ am ☐ pm

Comments: AM – BAR HI – BANDAGE IN PLACE
Rx – CEPHALEXIN + KETOFEN

3:30 pm – ANIMAL EATEN THROUGH BANDAGE – REMOVED 1 SUTURE
PE – DISTAL END SWOLLEN (1 SUTURE REMAINING)

SUB – KETAMINE / ATROPINE
HR = 110/min R = 60/min T° = 101.6
SUTURED FINGER IN NOLVASAN SOLUTION
DRESS WOUND – APPLIED WOUND POWDER + STERILE GAUZE (NO TELFA PADS)

Date: / / **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments: Re BANDAGING

PM Rx – CEPHALEXIN + KETOFEN

PLAN – 1. CONTINUE KETOFEN + ANTIBIOTICS
2. Re-BANDAGE TUESDAY (OR SOONER IF ANIMAL REMOVES)

C. BARRON

Date: 12 / 4 / 96 **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments: BANDAGE REMOVED AND ANIMAL HAS PULLED OUT ALL SUTURES

TODAY PE = DAY 3

RX – KETAMINE / ATROPINE ADMINISTERED
SUTURED WOUND IN CONJUNCTION WITH ABSORBABLE SUTURING WOUNDS – 4-0 DEXON (NON-ABSORBABLE)
RE BANDAGING

CEPHALEXIN 150 mg PO BID
KETOFEN 0.25 cc – WILL CONTACT TO STADIUM 1/2 mL IM BID

Date: 12 / 5 / 96 Weight: ____________ Treatments given: ☐ am ☐ pm

Comments: BARN

BANDAGE IN PLACE

BEHAVIOR IS MORE "NORMAL" PER AJ

RX – CEPHALEXIN 1/2 [illegible] PO BID .

STADOL 0.5 ML IM BID

EGG CARTON TO SHRED INSTEAD OF BANDAGE

[illegible]

Date: 12 / 6 / 96 Weight: ____________ Treatments given: ☐ am ☐ pm

Comments: BARN – BANDAGE IN PLACE

AM RX – CEPHALEXIN & STADOL – C. [illegible]

PLAN REBANDAGE THIS AFTERNOON & [illegible] PER [illegible]

C. [illegible]

9:00 pm – Ketamine / atropine –

STAINED FINGER TIP (P1 OF DIGIT 3 – (R) MANUS)

SCANT - THICK YELLOW DISCHARGE – NO SMELL.

APPLIED COLLAGEN POWDER

Date: ___ / ___ / ___ Weight: ____________ Treatments given: ☐ am ☐ pm

Comments: RE-WRAPPED (BANDAGED) HAND

RX – CEPHALEXIN

STADOL

EGG CARTON TO SHRED

PLAN – CONTINUE ABO & STADOL

RE-BANDAGE IF ANIMAL REMOVES

Date: 12 / 7 / 96 Weight: ____________ Treatments given: ☐ am ☐ pm

Comments: [illegible]

12-8-96 [illegible]

[illegible]

CLINICAL TREATMENT DATA SHEET

Animal # 39247 **Ear Tag #** _____ **Start Date:** 11/25/96

Investigator: MORTON / AS Room: 3009

Diagnosis/Major problem list: TRAUMA

Clinical Lab Tests
- ☐ CBC
- ☐ rectal culture

Proposed treatment schedule and special instructions including antibiotics: 150mg Cephalexin PO BID 11/28 - 12/12

Date: 12/9/96 **Weight:** 5.63 **Treatments given:** ☐ am ☐ pm

Comments: KETAMINE / ATROPINE BANDAGES CHANGE
BARH; NORMAL STOOL; BANDAGE INTACT

SOA. TINGARIS HEALING - SUTURES (DERMALON - NON ABS.) STILL IN PLACE. NO EXUDATE (COLLAGEN POWDER USED THIS 12/6 - STOPPED TO HELP)

RX - SOAKED TIMBAR - CHLORHEXIDINE SCRUB RINSED & DRIED APPLIED COLLAGEN (LIQUID)

Date: / / **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments: BANDAGED
CEPHALEXIN - 150 @ 7a BID
½ dermal sutures

PLAN - 1. BANDAGE CHANGE WED / TH 12/11 am 12/12
2. CONTINUE CEPHALEXIN AND TETRA 12/12 pm
3. Tape off

Date: 12/10/96 **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments: Bandage is off. Looks ok.
BARH - not bothering fingers
* cont w/ Cephalexin as planned.

Cap

Date: 12/11/96 Weight: _____ Treatments given: ☐ am ☐ pm

Comments:

BANDAGE OFF SINCE 12/10/96

FINGER IS DRY - NO BONE EXPOSURE - SUTURES STILL IN PLACE

AM CEPHALEXIN RX - GIVEN

PLAN: 1. OBSERVE DAILY

2. CONTINUE CEPHALEXIN TILL 12/12/96 ~~AM~~ PM.

C. EMERSON

Date: 12/12/96 Weight: _____ Treatments given: ☐ am ☐ pm

Comments: BAND FINGER TIP ABOUT SAME - SUTURES NOT VISIBLE

RX - CEPHALEXIN - 150 mg PO BID - AM RX GIVEN - LAST RX DOSE TONIGHT.

PLAN - ANESTHETIZE ANIMAL & CLEAN WOUND NEXT WEEK. C. EMERSON

clw

Date: 12/13/96 Weight: _____ Treatments given: ☐ am ☐ pm

Comments: resolved - doing fine

Capo

Date: 12/18/96 Weight: _____ Treatments given: ☐ am ☐ pm

Comments: ANIMAL ANESTHETIZED BY AS - I OBSERVED

FINGER HAS HEALED WELL -

RESOLVED CASE.

clw

CLINICAL TREATMENT DATA SHEET

Animal # J92476 **Ear Tag #** _____ **Start Date:** 4/2/97

Investigator: Morton 0303 Room: I009

Diagnosis/Major problem list: Dry, white flaky dermatitis

Clinical Lab Tests

☒ CBC pending/clens

☐ rectal culture

Proposed treatment schedule and special instructions including antibiotics:

Nolvasan cream to belt BID 4/2-4/3

Watch topical

Date: 4/2/97 **Weight:** _____ **Treatments given:** ☒ am ☐ pm

Comments:

Soles of both feet are dry, flaky - "athelete's foot" in appearence. Hands are moist, normal - no drying after scrubbing with Chlorhexidine scrub, pads are clean, but deep cracks are inflamed. Monkey does not seem to favor the feet, Walks normally.

Will Watch

cgp

Date: 4/3/97 **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments: Alert, animal social as normal + behaves normally, unable to see cracking or flaking on feet (and not sedated) cont to obs.

mrs

D/C obs — doing fine

cgp

Date: / / **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments:

Sick Animal Report - BSL-3 **Date:** **Animal No/Ear Tag:** J92476 **Rptd by:**

Investigator: Morton Tech: JT Project: Location: 033 #15

Species: Sex: Date Problem First Noted/Duration: 5/17/97

Medical Problem/Observation for Examination: B/L seen in cage 4 on left hand.

Objective:	Weight:	Temp:	HR:
CD4 Status	Normal:	Declining:	Depleted:

Virus Status:

Cardio/Resp:

GI:

Genital:

Integumentary: Skin flap on palm of left hand.

Musc/Skeletal:

Neurological (Reflexes):

Special Senses:

Renal/UT:

Protocol Notes of Relevance:

Other Diagnostics Run (Date/results):

Assessment: (Rule-Out List)

1 2 3

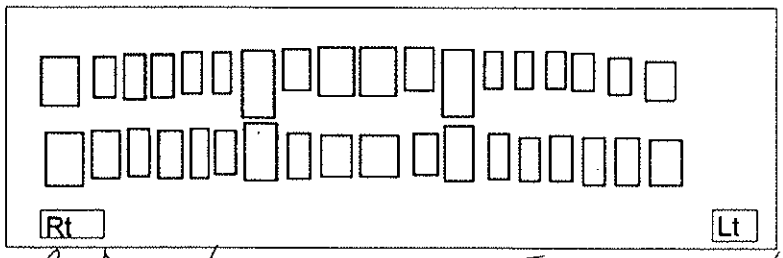
Diagnostics: CBC: ☐ Chems: ☐ UA: ☐ Fecal Flotation: ☐ Smr: ☐ Other:

Culture: Source Cytology: Source

Ultrasound: Radiology:

ECG: Other:

Dental:



Treatments: Cefazolin 80mg IM 5/17/97 AM

Cephalexin 150mg PO BID 5/18/97 - 5/25/97

Follow-ups:

Clinician: Chargeable: Yes/No

CLINICAL TREATMENT DATA SHEET

Animal # J92476 **Ear Tag #** _____ **Start Date:** 5/18/97 (17)

Investigator: Morton Room: ~~033~~ 089-Q

Diagnosis/Major problem list: Laceration on (L) hand. base of thumb on palm of hand.

DATE Clinical Lab Tests

- ☐ CBC
- ☐ rectal culture
- ☐ Chem
- ☐ Fecal flot
- ☐ Fecal smear

Proposed treatment schedule and special instructions including antibiotics:

1. Cefazolin 80 mg 5/17/97
2. Cephalexin 150 mg PO BID 5/18/97 - 5/25/97
3.
4.

Date: 5/17/97 **Weight:** 6.23kg **Treatments given:** ☐ am ☒ pm

Comments: BARH, Noticed bld in ♀ on cage. Noticed ~~a~~ ~~bloo~~ bld on left hand upon inspection. Sedated 0.8mL ketamine & 0.4mL atropine IM. has some torn skin at base of thumb at palm side of (L) hand. ~~Re~~ Irrigated out & put some triple Abtic cream on it. Placed a bandage on (L) hand/lower arm. Gave 80 mg Cefazolin IM. Will start w/ oral Cephalexin tomorrow.

Date: 5/18/97 **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments: BARH, some of bandage on hand has been chewed & torn away. No noted swelling or redness at part shown. N stool, eating & playful. starting 150 mg Cephalexin PO BID. re

5/19/97 BARH, Bandage is gone from hand. No swelling or bld noted on hand. seems to be using it fine. N stool, eating & playful, cont ceph. re

---

Date: 5/20/97 **Weight:** _____ **Treatments given:** ☐ am ☐ pm

Comments: BARH, N stool, wound is healing, eating, cont. ceph. re

5/21/97 BARH, N stool, wound is still healing, eating, cont. ceph. re

5-22-97 BARH WOUND APPEARS TO BE CLEAN; NO SWELLING OR DRAINAGE. ANIMAL USES HAND FREELY. STILL HEALING [illegible] CONT ABX

Date: 5/23/97 Weight: _____ Treatments given: ☐ am ☐ pm

Comments: BATH, NO SWELLING OR BLEEDING, WOUND APPEARS CLEAN AND IS HEALING WELL. CONT ABX
MMS

5-24-97 BATH, HEALING V. WELL.
MMS

5-25-97 BATH, HAND LOOKS FINE. ABX ENDS TODAY.
MMS

5-26-97 BATH, NO CHANGE MMS

Date: / / Weight: _____ Treatments given: ☐ am ☐ pm

Comments:

Date: / / Weight: _____ Treatments given: ☐ am ☐ pm

Comments:

Date: / / Weight: _____ Treatments given: ☐ am ☐ pm

Comments:

6/20 IQ.9

CLINICAL TREATMENT DATA SHEET

Investigator Hu Project #: 0108 ANIMAL # J92476 EARTAG# EW

Room, Cage #: B113 # 2 Start Date: 06120198 ENDOR 7/98

Presenting problem(s)/History: Rectal Prolapse

Physical Examination: Weight: 7.1 Kg Temp:_____ HR_____ RespR_____

(1) T: 68000 M-31050 (5)
(2) P: 28150
(3) P: 20370
(4) E: 777X P: 120x2
(5) E: 719Y P: Y3301

Differential Diagnosis/Rule-out List:

Diagnostic Tests:

Date	Test	Result Summary	Read	Dr.	Recheck/Followup
07/10/98	CBC/Chemistry	Results documented 07/14/98		J.B.	
07/10/98	Direct fecal Ag's				

Plan (Treatments)

Start Date	End Date	Dose	Drug	Route	Freq	Comments
6/21/98	6/23/98	35mg	Ketofen	IM	BID	Rectal Prolapse
6/26/98	6/28/98	40mg	Ketoprofen	IM	BID	Anti-inflammatory for prolapse
7/1/98	7/1/98	40mg	Ketoprofen	IM	SID	
7/2/98	7/4/98	40mg	Ketoprofen	IM	BID	
7/10/98	7/15/98	↓	↓	↓	↓	1st dose @ PE
08/01/98	08/14/98	4mL	Septra	PO	BID	@ 32mg TMP/dose

Plan (Action) Sedate,

Diagnosis: Repeated rectal prolapses not associated with diarrhea

Followup Plan: ASAP 7/1/98 - see notes

Results from Diarrheal Culture

0309

Dr. Marilyn C. Roberts Laboratory
Box 357238 Phone 543-8001 Office/ 543-6418 Lab

Date: 7-14-98

Monkey No.: J92476

Species: MN

Room No.: B113 #24

Culture Source:
direct rectal

Organism(s) Isolated:
No Salmonella, Shigella
Campylobacter, Yersinia
3+ Staph aureus
4+ α Streptococcus
3+ E. coli

Date/Time Collected:
7/10/98 12:00

Susceptibility:
Not Done

Campylobacter

Amp
Cip
Doxy
Erm
Kan
SXT

Shigella/Salmonella

Amp
Amc
Cip
Chlor
Cro
Erm
Ofl
Tet
Doxy
SXT

14-OCT-99	0	10.860 Kg
26-JAN-00	0	11.750 Kg
08-MAR-00	0	11.760 Kg
08-MAR-00	10	11.660 Kg
12-JUN-00	0	12.620 Kg
04-JUL-00	0	12.510 Kg
21-AUG-00	0	12.640 Kg
25-AUG-00	0	12.600 Kg
06-SEP-00	0	12.700 Kg
22-SEP-00	0	13.070 Kg
26-OCT-00	0	13.330 Kg
20-NOV-00	0	13.720 Kg
19-JAN-01	0	13.080 Kg

*** Tb Tests *** (All 13 Records)

Date	Seg	Where	Vetalar	Atropine	Other-drug	R24	R48	R72	T
11-FEB-93	0								
15-APR-93	1	left lid							
31-AUG-93	0	left lid							
14-OCT-93	0	left lid							
25-JAN-94	0	right lid				2			m
26-APR-94	0	left lid				1	1	1	m
09-AUG-94	0	right lid				1	1	1	m
29-NOV-94	0	left lid				2			m
06-MAR-95	0	right lid				2			m
07-JUN-95	0	left lid							m
04-DEC-95	0	left lid							m
04-JUN-96	0	left lid							m
07-OCT-96	0	right lid				1	1	1	m

*** Project Records *** (All 9 Assignments)

Assigned	Returned	Investigator	Pg	Pj	Use	Acc	Expires	Title
16-NOV-92	30-APR-93	Research-Reserve	00	00				Bdraws Dummy Project
01-MAY-93	28-OCT-93	Research	53	01		2511-43	23-AUG-01	Research/Reserve
21-OCT-93	28-NOV-94	Morton, William R.	67	31	Not Used	2409-10	03-MAY-94	HIV-1/MN in M. nemestrina
	Comment: Not used on Morton 67-31, so will reassign to 67-29.							
29-NOV-94	19-JAN-95	Morton, William R.	67	29	Not Used	2409-03	26-JUL-96	HIV-1 IR Inoculation
20-JAN-95	01-FEB-95	Hu, Shiu-Lok	01	06	Not Used			Effect of D4T on HIV-2/287
	Comment: Replacement for 93157 (needed colony born animal).							
02-FEB-95	17-MAR-95	Morton, William R.	67	29	Not Used	2409-03	26-JUL-96	HIV-1 IR Inoculation
18-MAR-95	09-MAR-97	Morton, William R.	03	02	Terminal	2409-32	28-MAR-97	D4T Antiviral Therapy with HIV-2/287 (Phase 2)
10-MAR-97	02-FEB-98	Morton, William R.	03	03	Terminal	2409-54	05-DEC-97	Effect of CD8 Depletion on HIV-2 Infection
03-FEB-98		Hu, Shiu-Lok	01	08	Terminal	2370-11	19-MAR-01	Effect of CD8 Depletion on HIV-2 Infection

*** Blood Draws *** (All 104 Records)

Date	Site	Reason	What Drawn	Where Drawn	Amount	By	SB	Investigator	Pg	Pj
09-JUN-93	ML	PI	Blood	Rt. Femoral	5.0			SAIDS Research	66	20
28-JUL-93	ML	Research	Blood	Rt. Femoral	5.0			SAIDS Research	66	20
30-AUG-93	ML	Research	Blood	Rt. Femoral	14.0			Morton/Wong-Staal	02	01
07-OCT-93	ML	PI	Blood	Both Femorals	20.0			Morton, William R.	67	31
15-MAR-94	Colony	Research	Blood	Rt. Femoral	25.0			AIDS/Hu		
11-OCT-94	Colony	Research	Blood		10.0	GK		Benveniste, Raoul		
19-JAN-95	Colony	Research	Blood	Rt. Femoral	20.0	DG		AIDS/Morton		
26-JAN-95	Colony	PI	Blood	Rt. Femoral	20.0	DG		AIDS/Morton		
02-FEB-95	Colony	PI	Blood	Rt. Femoral	20.0	DG		AIDS/Morton		
09-FEB-95	Colony	PI	Blood	Rt. Femoral	15.0	DG		AIDS/Morton		
16-FEB-95	Colony	PI	Blood	Rt. Femoral	20.0	DG		AIDS/Morton		
22-FEB-95	Colony	Research	Blood	Rt. Femoral	15.0	AS		AIDS/Morton		

24-FEB-95	Colony	Research	Blood	Rt. Femoral	15.0	AS	AIDS/Morton	
03-MAR-95	Colony	PI	Blood	Lf. Femoral	30.0	DG	AIDS/Morton	
13-MAR-95	Colony	Research	Blood	Rt. Femoral	25.0	AS	Greenberg, Philip D.	
24-MAR-95	Colony	PI	Blood	Rt. Femoral	4.0	AS	Morton, William R.	03 02
27-MAR-95	Colony	PI	Blood	Rt. Femoral	17.0	MG	Morton, William R.	03 02
29-MAR-95	Colony	PI	Blood	Rt. Femoral	4.0	AS	Morton, William R.	03 02
31-MAR-95	Colony	PI	Blood	Rt. Femoral	17.0	AS	Morton, William R.	67 33
03-APR-95	Colony	PI	Blood	Lf. Femoral	17.0	AS	Morton, William R.	03 02
06-APR-95	Colony	PI	Blood	Lf. Femoral	14.0	AS	Morton, William R.	03 02
10-APR-95	Colony	PI	Blood	Lf. Femoral	15.0	AS	Morton, William R.	03 02
13-APR-95	Colony	PI	Blood	Rt. Femoral	17.0	AS	Morton, William R.	03 02
17-APR-95	Colony	PI	Blood	Lf. Femoral	20.0	AS	Morton, William R.	03 02
24-APR-95	Colony	PI	Blood	Rt. Femoral	19.0	AS	Morton, William R.	03 02
24-APR-95	Colony	PI	Blood	Rt. Femoral	17.0	AS	Morton, William R.	03 02
27-APR-95	Colony	PI	Blood	Lf. Femoral	17.0	A	Morton, William R.	03 02
01-MAY-95	Colony	PI	Blood	Rt. Femoral	17.0	AS	Morton, William R.	03 02
08-MAY-95	Colony	PI	Blood	Lf. Femoral	30.0	AS	Morton, William R.	03 02
09-MAY-95	Colony	PI	Blood	Rt. Femoral	30.0	AS	Morton, William R.	03 02
15-MAY-95	Colony	PI	Blood	Lf. Femoral	30.0	AS	Morton, William R.	03 02
22-MAY-95	Colony	PI	Blood	Lf. Femoral	30.0	AS	Morton, William R.	03 02
05-JUN-95	Colony	PI	Blood	Rt. Femoral	31.0	AS	Morton, William R.	03 02
19-JUN-95	Colony	PI	Blood	Rt. Femoral	20.0	AS	Morton, William R.	03 02
17-JUL-95	Colony	PI	Blood	Rt. Femoral	37.0	AS	Morton, William R.	03 02
24-JUL-95	Colony	PI	Blood	Rt. Femoral	17.0	AS	Morton, William R.	03 02
31-JUL-95	Colony	PI	Blood	Rt. Femoral	17.0	AS	Morton, William R.	03 02
08-AUG-95	Colony	PI	Blood	Rt. Femoral	30.0	AS	Morton, William R.	03 02
15-AUG-95	Colony	PI	Blood	Rt. Femoral	24.0	AS	Morton, William R.	03 02
29-AUG-95	Colony	PI	Blood	Rt. Femoral	31.0	AS	Morton, William R.	03 02
05-SEP-95	Colony	PI	Blood	Rt. Femoral	4.0	AS	Morton, William R.	03 02
26-SEP-95	Colony	PI	Blood	Rt. Femoral	17.0	AS	Morton, William R.	03 02
10-OCT-95	Colony	PI	Blood	Rt. Femoral	17.0	AS	Morton, William R.	03 02
25-OCT-95	Colony	PI	Blood	Rt. Femoral	17.0	AS	Morton, William R.	03 02
01-NOV-95	Colony	PI	Blood	Rt. Femoral	17.0	AS	Morton, William R.	03 02
07-NOV-95	Colony	PI	Blood	Rt. Femoral	5.0	AS	Morton, William R.	03 02
15-NOV-95	Colony	PI	Blood	Both Femorals	24.0	AS	Morton, William R.	03 02
04-DEC-95	Colony	PI	Blood	Rt. Femoral	27.0	AS	Morton, William R.	03 02
05-JAN-96	Colony	PI	Blood	Rt. Femoral	4.0	AS	Morton, William R.	03 02
09-JAN-96	Colony	PI	Blood	Rt. Femoral	5.0	AS	Morton, William R.	03 02
30-JAN-96	Colony	PI	Blood	Rt. Femoral	4.0	AS	Morton, William R.	03 02
01-FEB-96	Colony	PI	Blood	Rt. Femoral	20.0	AS	Morton, William R.	03 02
27-FEB-96	Colony	PI	Blood	Rt. Femoral	23.0	AS	Morton, William R.	03 02
01-MAR-96	Colony	PI	Blood	Rt. Femoral	4.0	AS	Morton, William R.	03 02
29-APR-96	Colony	PI	Blood	Rt. Femoral	25.0	AS	Morton, William R.	03 02
07-MAY-96	Colony	PI	Blood	Rt. Femoral	9.0	AS	Morton, William R.	03 02
14-MAY-96	Colony	PI	Blood	Rt. Femoral	40.0	AS	Morton, William R.	03 02
21-MAY-96	Colony	PI	Blood	Rt. Femoral	10.0	AS	Morton, William R.	03 02
28-MAY-96	Colony	PI	Blood	Rt. Femoral	42.0	AS	Morton, William R.	03 02
04-JUN-96	Colony	PI	Blood	Rt. Femoral	10.0	AS	Morton, William R.	03 02
11-JUN-96	Colony	PI	Blood	Rt. Femoral	40.0	AS	Morton, William R.	03 02
18-JUN-96	Colony	PI	Blood	Rt. Femoral	10.0	AS	Morton, William R.	03 02
02-JUL-96	Colony	PI	Blood	Rt. Femoral	10.0	AS	Morton, William R.	03 02
13-AUG-96	Colony	PI	Blood	Rt. Femoral	10.0	AS	Morton, William R.	03 02
04-SEP-96	Colony	PI	Blood	Rt. Femoral	40.0	AS	Morton, William R.	03 02
10-SEP-96	Colony	PI	Blood	Rt. Femoral	45.0	AS	Morton, William R.	03 02
08-OCT-96	Colony	PI	Blood	Rt. Femoral	16.0	AS	Morton, William R.	03 02
29-OCT-96	Colony	PI	Blood	Rt. Femoral	20.0		Morton, William R.	03 02
05-NOV-96	Colony	PI	Blood	Rt. Femoral	10.0	AS	Morton, William R.	03 02
19-NOV-96	Colony	PI	Blood	Rt. Femoral	10.0	AS	Morton, William R.	03 02
02-DEC-96	Colony	PI	Blood	Rt. Femoral	10.0	AS	Morton, William R.	03 02
18-DEC-96	Colony	PI	Blood	Rt. Femoral	10.0	AS	Morton, William R.	03 02
31-DEC-96	Colony	PI	Blood	Rt. Femoral	10.0	AS	Morton, William R.	03 02
14-JAN-97	Colony	PI	Blood	Rt. Femoral	10.0	AS	Morton, William R.	03 02
11-FEB-97	Colony	PI	Blood	Rt. Femoral	10.0	AS	Morton, William R.	03 02

25-FEB-97	Colony	PI	Blood	Rt. Femoral	10.0	AS	Morton, William R.	03 02
19-MAR-97	Colony	PI	Blood	Rt. Femoral	45.0	AS	Morton, William R.	03 03
24-MAR-97	Colony	PI	Blood	Rt. Femoral	4.0	AS	Morton, William R.	03 03
22-APR-97	Colony	Other	Blood	Rt. Femoral	2.0	AS		
Comment: SRV SCREENING/TESTING								
30-JUN-97	Colony	PI	Blood	Rt. Femoral	50.0	AS	Morton, William R.	03 03
07-OCT-97	Colony	PI	Blood	Rt. Femoral	4.0	AS	Morton, William R.	03 03
17-DEC-97	Colony	PI	Blood	Rt. Femoral	7.0	AS	Morton, William R.	03 03
09-FEB-98	Colony	PI	Blood	Rt. Femoral	3.0	AS	Hu, Shiu-Lok	01 08
10-MAR-98	Colony	PI	Blood	Rt. Femoral	4.0	AS	Hu, Shiu-Lok	01 08
25-MAR-98	Colony	PI	Blood	Rt. Femoral	3.0	AS	Hu, Shiu-Lok	01 08
11-AUG-98	Western	PI	Blood	Rt. Femoral	12.0	AS	Hu, Shiu-Lok	01 08
06-NOV-98	Western	PI	Blood	Rt. Femoral	12.0	AS	Hu, Shiu-Lok	01 08
04-FEB-99	Western	PI	Blood	Rt. Femoral	4.0	AS	Hu, Shiu-Lok	01 08
10-MAR-99	Western	PI	Blood	Rt. Femoral	12.0	AS	Hu, Shiu-Lok	01 08
13-APR-99	Western	PI	Blood	Rt. Femoral	52.0	AS	Hu, Shiu-Lok	01 08
20-APR-99	Western	Diagnostic	Blood	Lf. Femoral	2.5	JG		
Comment: srv								
11-MAY-99	Western	PI	Blood	Rt. Femoral	3.0	AS	Hu, Shiu-Lok	01 08
15-JUN-99	Western	PI	Blood	Lf. Femoral	4.0	AS	Hu, Shiu-Lok	01 08
15-OCT-99	Western	PI	Blood	Rt. Femoral	4.0	STC	Hu, Shiu-Lok	01 08
26-JAN-00	Western	PI	Blood	Rt. Femoral	4.0	AS	Hu, Shiu-Lok	01 08
08-MAR-00	Western	PI	Blood	Rt. Femoral	4.0	AS	Hu, Shiu-Lok	01 08
08-MAR-00	IPRL	Diagnostic	Blood	Lf. Femoral	2.5			
12-JUN-00	Western	PI	Blood	Rt. Femoral	4.0	LF/AS	Hu, Shiu-Lok	01 08
21-AUG-00	Western	PI	Blood	Rt. Femoral	2.0	LF	Hu, Shiu-Lok	01 08
06-SEP-00	Western	PI	Blood	Lf. Femoral	13.0	LF	Hu, Shiu-Lok	01 08
22-SEP-00	Western	PI	Blood	Lf. Femoral	16.0	LF	Hu, Shiu-Lok	01 08
26-OCT-00	Western	PI	Blood	Lf. Femoral	1.5	LF	Hu, Shiu-Lok	01 08
20-NOV-00	Western	PI	Blood	Lf. Femoral	2.0	LF	Hu, Shiu-Lok	01 08
19-JAN-01	Western	PI	Blood	Lf. Femoral	4.0	LF	Hu, Shiu-Lok	01 08

*** Hematologies *** (All 105 Records)
OPTIONS: Differential data are reported here as absolute counts.

Animal	Tested	HEMO	PCV	RBC	MCH	MCV	MCHC	IM	RET	ORC	PL	WBC	NEUTR	BAND	LYMPH	MONOC	EOSIN	BASOP	PLASM	ATYPL	OTHER	ME	MY	PC	PB	AN	PI	MA	MI	HY	PL	BS	LE
J92476	30-AUG-93	11.1	37.4	5.67	19.6	66.0	29.7				598	18.0	11700		5040	1260										0	0	0	0	0	0	0	0
J92476	07-OCT-93	1.9	39.1	6.01	19.8	65.0	30.4				470	8.1	4131		3483	486										0	0	0	0	0	0	0	0
J92476	26-APR-94	12.4	39.4	5.83	21.3	67.6	31.5				449	10.7														0	0	0	0	0	0	0	0
J92476	27-JUL-94	11.5	36.5	5.40	21.3	67.6	31.6				421	8.8														0	0	0	0	0	0	0	0
J92476	04-OCT-94	11.7	38.0	5.62	20.9	67.7	30.9	0			396	7.3	3431	0	3650	219	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	29-NOV-94	12.1	37.9	5.62	21.5	67.4	31.9				471	9.9														0	0	0	0	0	0	0	0
J92476	21-FEB-95	11.6	34.5	5.03	23.1	68.6	33.7				373	7.5														0	0	0	0	0	0	0	0
J92476	24-MAR-95	10.2	33.4	4.73	21.5	70.6	30.5	0			411	12.8	9344	0	2304	1024	0	128	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
J92476	27-MAR-95	10.6	35.1	5.02	21.1	69.8	30.3	0			504	13.2	10164	0	2640	0	0	0	0	0	396	0	0	0	0	0	0	0	0	0	0	0	0
Abnormal cell description: MONOCYTES																																	
J92476	31-MAR-95	10.0	32.9	4.81	20.8	68.5	30.4	0			570	7.0	4200	0	2520	210	70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	03-APR-95	9.6	31.4	4.60	21.0	68.3	30.7	0			552	8.4	5040	0	3276	84	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	06-APR-95	9.2	29.2	4.25	21.6	68.8	31.5	0			519	6.9	3588	0	3036	138	69	0	0	0	69	0	0	0	0	1	0	0	0	0	1	0	0
J92476	13-APR-95	9.2	29.7	4.14	22.2	71.7	30.9	0			540	8.4	2940	0	5040	252	168	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0
J92476	17-APR-95	10.4	33.4	4.59	22.6	72.8	31.0	0			519	6.5	2730	0	3510	130	0	130	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	24-APR-95	11.2	36.8	4.93	22.6	74.6	30.3	0			447	6.9	4209	0	2622	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	27-APR-95	10.8	35.2	4.73	22.8	74.4	30.6	0			396	6.2	2542	0	3286	248	62	62	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	01-MAY-95	11.0	36.3	4.88	22.4	74.3	30.2	0			464	6.2	2356	0	3472	186	124	62	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	08-MAY-95	11.6	38.1	5.11	22.7	74.4	30.6	0			457	6.9	2829	0	3381	552	138	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	15-MAY-95	11.4	37.4	5.06	22.6	74.0	30.5	0			517	7.4	3256	0	3256	444	444	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	22-MAY-95	11.4	37.0	4.95	22.9	74.9	30.7	0			506	7.1	3479	0	3124	426	71	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	05-JUN-95	11.4	38.6	5.29	21.5	73.0	29.4	0			450	6.8	3400	0	2992	408	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	19-JUN-95	11.2	37.2	5.08	22.0	73.2	30.1	0			495	9.6	4896	0	3840	480	384	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Comment: Subset data deemed unreliable, repeated on 6/21/95.																																	
J92476	21-JUN-95	10.6	35.7	4.90	21.7	73.0	29.7	0			437	9.8	5586	0	3528	294	294	98	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	03-JUL-95	11.7	37.9	5.22	22.4	72.6	30.8	0			470	13.2	7920	0	4884	264	132	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	17-JUL-95	11.4	37.5	5.21	21.9	71.9	30.5	0			453	8.2	4264	0	3444	164	328	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

J92476	24-JUL-95	11.1	35.7	5.02	22.1	71.2	31.0	0	494	7.8	4992	0	2652	78	78	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	31-JUL-95	11.5	37.1	5.28	21.8	70.2	31.1	0	442	10.8	5724	108	4320	540	108	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	08-AUG-95	11.7	38.4	5.50	21.2	69.8	30.4	0	452	6.9	2898	0	3726	207	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	15-AUG-95	11.0	35.7	5.11	21.5	69.9	30.9	0	431	9.5	5700	0	3325	285	190	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	17-AUG-95	10.7	35.3	5.05	21.3	69.9	30.4	0	441	9.4	4888	0	3854	658	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	29-AUG-95	11.6	37.6	5.44	21.3	69.2	30.8	0	453	8.8	3520	0	4664	440	0	176	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	05-SEP-95	11.4	37.2	5.40	21.2	68.9	30.8	0	396	7.8	5304	0	2262	234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	12-SEP-95	10.8	36.5	5.33	20.3	68.4	29.7	0	359	6.4	2240	0	3584	320	256	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
J92476	19-SEP-95	11.5	37.0	5.45	21.1	67.8	31.1	0	377	7.7	2310	77	4620	539	154	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	26-SEP-95	12.0	38.7	5.75	20.8	67.3	30.9	0	426	7.4	2886	0	3774	592	148	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	03-OCT-95	11.9	39.3	5.84	20.4	67.2	30.4	0	441	8.8	3696	0	4488	616	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
J92476	10-OCT-95	12.4	40.3	5.98	20.7	67.3	30.7	0	413	8.1	3645	0	3888	567	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	17-OCT-95	12.0	39.0	5.80	20.7	67.3	30.8	0	492	13.7	8357	0	4658	685	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	25-OCT-95	11.4	38.4	5.64	20.3	68.0	29.9	0	449	8.2	4182	0	3690	164	164	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
J92476	01-NOV-95	10.3	34.0	4.93	20.8	69.0	30.1	0	413	8.3	3652	0	4150	332	166	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	07-NOV-95	10.5	35.2	5.03	20.9	69.9	29.8	0	415	7.8	4056	0	3042	546	78	78	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
J92476	15-NOV-95	11.2	37.3	5.35	20.9	69.8	30.0	0	468	8.5	3060	0	4590	510	255	85	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
J92476	04-DEC-95	12.5	38.1	5.52	22.6	68.9	32.8	0	389	6.0	1560	0	3600	540	300	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	05-JAN-96	13.0	41.0	6.01	21.7	68.2	31.8	0	380	8.5	3230	0	5015	170	85	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	30-JAN-96	12.3	38.9	5.78	21.2	67.3	31.6	0	334	8.8	3960	0	4224	616	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	27-FEB-96	12.0	38.6	5.58	21.5	69.2	31.2	0	375	7.0	3360	0	3430	210	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	01-MAR-96	10.9	34.9	5.07	21.6	68.8	31.4	0	356	7.3	1752	0	5256	292	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	12-MAR-96	10.4	33.4	4.82	21.7	69.4	31.2	0	387	6.9	3519	0	2898	345	138	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	15-MAR-96	9.5	29.8	4.30	22.0	69.3	31.7	0	364	6.0	2820	0	3000	120	60	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	02-APR-96	12.3	39.7	5.74	21.5	69.2	31.0	0	417	6.4	1920	0	3968	256	256	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	29-APR-96	13.5	44.6	6.23	21.7	71.6	30.2	0	426	7.1	6035	0	781	284	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	14-MAY-96	11.3	36.7	5.29	21.4	69.3	30.8	0	398	6.2	2914	0	3100	62	124	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	21-MAY-96	11.1	36.6	5.22	21.2	70.1	30.3	0	380	8.0	3920	0	3360	560	160	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	23-MAY-96	11.0	35.2	5.06	21.7	69.6	31.2	0	353	6.6	3036	0	2970	264	264	66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	28-MAY-96	11.1	35.2	5.05	22.0	69.8	31.6	0	362	5.6	2688	0	2632	112	168	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	04-JUN-96	11.0	35.0	5.03	21.9	69.5	31.4	0	381	6.4	2112	0	3776	192	320	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	11-JUN-96	11.4	36.5	5.22	21.8	70.0	31.1	0	419	5.7	2166	0	3192	0	342	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	18-JUN-96	10.9	36.0	5.10	21.4	70.6	30.4	0	426	6.4	1984	0	3904	448	64	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	02-JUL-96	12.1	39.0	5.59	21.6	69.8	31.0	0	346	6.4	2368	0	3392	320	320	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	16-JUL-96	12.5	39.3	5.70	39.3	68.9	31.9	0	353	5.5	2035	0	3025	385	55	0	0	0	0					0	0	0	0	0	0	0	0
J92476	30-JUL-96	11.7	36.5	5.35	22.0	68.2	32.2	0	292	5.0	3450	0	1200	300	0	50	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
J92476	13-AUG-96	12.1	36.7	5.46	22.1	67.2	32.9	0	307	5.9	2419	0	3245	236	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
J92476	27-AUG-96	12.2	37.9	5.58	21.9	67.8	32.2	0	313	5.0	1550	0	3200	200	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	10-SEP-96	10.3	33.1	4.79	21.6	69.3	31.2	0	370	4.9	1666	0	2842	196	98	98	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	24-SEP-96	11.3	35.9	5.08	22.2	70.8	31.3	0	395	4.4	1232	0	2992	176	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	08-OCT-96	12.1	38.0	5.39	22.4	70.6	31.7	0	355	4.5	2025	0	1170	135	0	0	0	1170	0	0	0	0	0	0	0	0	0	0	0	0	0

Abnormal cell description: Atypical lymphs are reactive or very mature cel

J92476	29-OCT-96	12.3	38.9	5.56	22.1	70.0	31.5	0	318	7.1	2840	0	3408	0	142	0	0	710	0	0	0	0	0	0	0	0	0	0	0	0	0

Abnormal cell description: REACTIVE LYMPHS

J92476	05-NOV-96	12.0	38.3	5.55	21.6	69.0	31.4	0	337	5.9	2124	59	3363	177	0	0	0	177	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	19-NOV-96	12.1	36.7	5.32	22.9	69.0	33.1	0	317	7.4	4218	0	2960	0	222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	02-DEC-96	9.7	30.6	4.34	22.4	70.5	31.7	0	351	11.4	8436	114	2166	228	0	114	0	342	0	0	0	0	0	1	0	0	0	1	0	0	0
J92476	18-DEC-96	11.8	36.4	5.14	23.0	70.7	32.5	0	403	5.3	2809	0	2014	159	0	0	0	318	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	31-DEC-96	12.5	40.8	5.65	22.2	72.1	30.7	0	344	5.9	2065	0	3304	295	177	0	0	59	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	14-JAN-97	12.2	38.1	5.49	22.3	69.4	32.1	0	327	6.4	3200	0	2944	128	128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	28-JAN-97	12.1	38.5	5.58	21.7	68.5	31.6	0	343	6.4	2240	64	3648	320	128	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	11-FEB-97	11.8	37.0	5.37	22.1	69.0	32.0	0	322	4.9	2156	0	1960	392	98	0	0	294	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	25-FEB-97	11.7	36.0	5.24	22.3	68.8	32.4	0	320	6.6	2574	0	3432	264	0	132	0	198	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	24-MAR-97	10.8	34.1	4.88	22.1	69.9	31.6	0	319	5.8	2900	0	2494	174	116	0	0	116	0	0	0	0	0	1	0	0	0	1	0	0	0
J92476	02-APR-97	11.3	35.4	5.04	22.3	70.2	31.8	1	319	6.1	3294	0	2135	244	244	0	0	183	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	30-JUN-97	11.5	38.3	5.30	21.8	72.2	30.2	0	380	7.5	1875	0	4800	600	150	75	0	0	0	0	0	0	0	1	1	0	0	1	0	0	1
J92476	12-AUG-97	12.5	40.5	5.75	21.8	70.5	30.9	0	339	6.5	975	0	5135	260	130	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
J92476	09-SEP-97	13.0	41.3	5.92	22.0	69.7	31.6	0	345	10.8	6156	0	3240	972	324	108	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0
J92476	07-OCT-97	12.2	40.2	5.69	21.5	70.6	30.4	0	323	7.7	3234	0	4081	154	231	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
J92476	17-DEC-97	12.5	40.3	5.69	21.9	70.9	30.9	0	346	8.7	4002	0	4089	348	174	0	0	0	87	0	0	0	0	0	0	0	0	1	0	0	0

Abnormal cell description: Not identified.

J92476	09-FEB-98	12.3	37.7	5.40	22.8	69.9	32.6	0	335	6.3	3024	0	2898	126	252	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
J92476	10-MAR-98	12.4	38.6	5.48	22.6	70.4	32.1	0	338	6.6	2838		3366	330	66									1	0	0	0	1	0	0	0

J92476	25-MAR-98	12.1	38.6	5.52	22.0	69.9	31.4	0	226	7.0	2940	0	3710	210	70	70	0	0	0	0	0	0	0	0	0	0	1	0	0	0
J92476	10-JUL-98	11.2	37.0	5.17	21.6	71.0	30.4		443	9.5	6460		2470	380	190								0	0	0	0	0	0	0	0
J92476	11-AUG-98	12.0	40.0	5.61	21.4	71.3	30.1	0	406	6.7	3216	0	3216	268	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
J92476	06-NOV-98	12.1	39.1	5.51	21.9	70.8	31.0	0	337	5.5	1870	0	3245	330	55	0	0	0	0	0	0	0	0	1	0	0	1	0	0	0
J92476	04-FEB-99	12.1	38.3	5.40	22.4	70.9	31.7	0	305	8.1	4050	0	3645	243	162	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
J92476	10-MAR-99	12.4	40.2	5.65	22.0	71.1	30.9	0	315	6.3	1575	0	4347	252	126	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
J92476	13-APR-99	12.1	39.1	5.49	22.0	71.3	30.9	0	333	6.4	3008	0	3200	192	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
J92476	16-APR-99	10.7	35.0	5.01	21.4	70.0	30.3		407	15.9	11766		3657	159	318								0	0	0	0	0	0	0	0
J92476	11-MAY-99	12.5	40.8	5.65	22.2	72.2	30.8	0	388	7.9	4266	0	3318	158	158	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
J92476	15-JUN-99	12.5	39.7	5.57	22.4	71.4	31.3	0	327	6.7	2211	0	4288	134	67	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0
J92476	14-OCT-99	12.1	40.6	5.61	21.5	72.4	29.7	0	358	6.7	1876	0	4422	268	134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	26-JAN-00	12.6	41.0	5.68	22.2	72.3	30.6	0	348	8.9	4272	0	3916	445	267	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
J92476	08-MAR-00	12.0	38.3	5.32	22.6	72.1	31.4	0	321	6.9	4002	0	2622	207	69	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0
J92476	12-JUN-00	12.4	39.3	5.47	22.6	71.8	31.5	0	343	7.8	3822	0	3432	390	156	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
J92476	21-AUG-00	12.8	39.9	5.55	23.1	71.9	32.2	0	323	6.7	3015	0	3149	335	134	67	0	0	0	0	0	0	0	0	1	1	0	0	0	0
J92476	07-SEP-00	12.3	38.7	5.40	22.9	71.7	31.9	0	335	7.6	3952	0	3344	152	152	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
J92476	22-SEP-00	12.7	40.3	5.58	22.7	72.2	31.4	0	356	7.8	2262	0	5148	312	78	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
J92476	26-OCT-00	12.9	40.7	5.68	22.7	71.6	31.7	0	316	8.4	4620	0	3276	336	84	84	0	0	0	0	0	0	0	0	0	0	1	0	0	0
J92476	20-NOV-00	12.5	40.5	5.63	22.3	72.0	30.9	0	348	7.5	3825	0	3150	300	225	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
J92476	19-JAN-01	12.8	40.5	5.63	22.7	71.9	31.6	0	338	6.5	2795	0	3055	455	195	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

*** Blood Parasite Records *** (All 77 Records)

Tested	Parasite Type	Quantity	Other Description
04-OCT-94	Not Seen		
24-MAR-95	Not Seen		
27-MAR-95	Not Seen		
31-MAR-95	Not Seen		
03-APR-95	Not Seen		
06-APR-95	Not Seen		
13-APR-95	Not Seen		
17-APR-95	Not Seen		
24-APR-95	Not Seen		
27-APR-95	Not Seen		
01-MAY-95	Not Seen		
08-MAY-95	Not Seen		
15-MAY-95	Not Seen		
22-MAY-95	Not Seen		
05-JUN-95	Not Seen		
19-JUN-95	Not Seen		
21-JUN-95	Not Seen		
03-JUL-95	Not Seen		
17-JUL-95	Not Seen		
24-JUL-95	Not Seen		
31-JUL-95	Not Seen		
08-AUG-95	Not Seen		
15-AUG-95	Not Seen		
17-AUG-95	Not Seen		
29-AUG-95	Not Seen		
05-SEP-95	Not Seen		
12-SEP-95	Not Seen		
19-SEP-95	Not Seen		
26-SEP-95	Not Seen		
03-OCT-95	Not Seen		
10-OCT-95	Not Seen		
17-OCT-95	Not Seen		
25-OCT-95	Not Seen		
01-NOV-95	Not Seen		
07-NOV-95	Not Seen		
15-NOV-95	Not Seen		
04-DEC-95	Not Seen		
05-JAN-96	Not Seen		

30-JAN-96 Not Seen
27-FEB-96 Not Seen
01-MAR-96 Not Seen
12-MAR-96 Not Seen
15-MAR-96 Not Seen
02-APR-96 Not Seen
29-APR-96 Not Seen
14-MAY-96 Not Seen
21-MAY-96 Not Seen
23-MAY-96 Not Seen
28-MAY-96 Not Seen
04-JUN-96 Not Seen
11-JUN-96 Not Seen
18-JUN-96 Not Seen
02-JUL-96 Not Seen
30-JUL-96 Not Seen
13-AUG-96 Not Seen
27-AUG-96 Not Seen
10-SEP-96 Not Seen
24-SEP-96 Not Seen
08-OCT-96 Not Seen
29-OCT-96 Not Seen
05-NOV-96 Not Seen
19-NOV-96 Not Seen
02-DEC-96 Not Seen
18-DEC-96 Not Seen
31-DEC-96 Not Seen
14-JAN-97 Not Seen
28-JAN-97 Not Seen
11-FEB-97 Not Seen
25-FEB-97 Not Seen
24-MAR-97 Not Seen
02-APR-97 Not Seen
30-JUN-97 Not Seen
12-AUG-97 Not Seen
09-SEP-97 Not Seen
07-OCT-97 Not Seen
17-DEC-97 Not Seen
09-FEB-98 Not Seen

*** Blood Chemistries *** (All 9 Records)

NOTE: We enter zero whenever labs report a result below the detectable limit for their analyzer.

Animal	Tested	Na	K	Cl	CO2	IG	TP	Alb	Glo	A/G	Cal	PO4	TBi	BUN	Glu	Crt	Alk	SGOT	SGPT	GGTP	Ldh	Chol	Tri	UA	Ph	Amy	Lip	CPK	T3	T4	Fe
J92476	30-AUG-93																														
J92476	30-AUG-93	148.0	4.2	107	13		7.4	2.6	4.8	0.542	10.5		0.30	25	96	0.8	621	44	39	50	338				7.9						
J92476	07-OCT-93	143.0	3.8	112	23		6.3	3.1	3.2	0.969	10.2		0.40	26	71	0.6	624	32	35	58	274				5.1						
J92476	12-APR-95	152.0	4.8	108	29	15	6.2	3.2	3.0	1.067	9.4	4.5	0.10	23	34	0.5															
J92476	24-APR-95	147.0	3.3	100	28	19	6.2	3.9	2.3	1.696	9.3	6.8	0.10	21	60	0.6															
J92476	08-MAY-95	152.0	3.8	108	26	18	6.3	4.1	2.2	1.864	9.9	6.8	0.10	21	27	0.6		24	9												
J92476	02-APR-97	151.0	4.1	111	30	10	6.6	4.4	2.2	2.000	9.7	4.9	0.20	25	50	0.9															
J92476	10-JUL-98	139.0	4.0	103	33		6.9	4.3	2.6	1.654	9.8	4.1	0.30	30		0.7	569	46	149	91		112									
J92476	16-APR-99	143.0	3.9	109			6.7	3.2	3.5	0.914	9.8	5.2	0.30	28	62	0.9	728	120	132	85		113									

*** Snomed Reports *** (All IQs; All 20 Records)
(Please note that some test results are available
only through MICRO and VIRUS.)
CLINICAL PROCEDURE on 01-SEP-94:
EDEMA of LEFT ARM, UPPER EXTREMITY.
The above is due to LEFT ARM, UPPER EXTREMITY. CAGE. CAUGHT BETWEEN BARS.
The above is followed by RELEASED FROM TREATMENT, UNDER OBSERVATION.

```
   KETAMINE HCL.
    ADMINISTRATION OF MEDICATION, INTRAMUSCULAR performed.  ATROPINE.
   The above is followed by THIRD FINGER.  DEBRIDEMENT performed.
   CHLORHEXIDINE ACETATE ONE PERCENT OINTMENT (NOLVASAN).
   Additionally, ADMINISTRATION OF MEDICATION, INTRAMUSCULAR performed.
   BENZATHINE/PROCAINE PENICILLIN G.
    ADMINISTRATION OF MEDICATION, ORAL performed.  KETOPROFEN - KETOFEN.
    ADMINISTRATION OF MEDICATION, INTRAMUSCULAR performed.  VITAMINE B12.
    ADMINISTRATION OF MEDICATION, INTRAMUSCULAR performed.  VITAMINE B
   COMPLEX.
    ADMINISTRATION OF MEDICATION, SUBCUTANEOUS performed.  ASCORBIC ACID.
   The above is followed by ROUTINE MONITORING performed.
   The above resulted in TREATMENT RESPONSE, GOOD.

CLINICAL PROCEDURE from 13-OCT-00 to 13-OCT-00:
    PHYSICAL EXAMINATION, COMPLETE performed.
    DENTAL PROPHYLAXIS, CLEANING performed.

***  Microbiology Reports  ***  (All 2 Records)
30-MAR-95   0 95S-0278 Seattle Clinical Lab
 Type: fecal / enteric
 Site: rectum
 How-taken: direct swab
 Purpose: diagnostic
 Normal flora: 2+  few
 -- Bacteriology --
   1371 CAMPYLOBACTER JEJUNI: 3+  moderate
                              Enrofloxacin: sensitive
                        Erythromycin [ERM]: sensitive
                           Gentamicin [GM]: sensitive
                            Nalidixic Acid: sensitive
                  Sulfa Trimethoprim - SXT: resistant

10-JUL-98   0 98U-0309 Dr. Marilyn Roberts
 Type: fecal / enteric
 Site: rectum
 How-taken: direct swab
 Purpose: diagnostic
 No normal flora.
 -- Bacteriology --
   1571 ESCHERICHIA COLI: 3+  moderate
   2441 STAPHYLOCOCCUS AUREUS: 3+  moderate
   2500 STREPTOCOCCUS, NOS: 4+  many
     X. STREP.

***  Surgery Reports  ***  (All 2 Records)
Minor Experimental Surgery Miscellaneous Seattle Colony from 20-MAR-95 09:30 to 20-MAR-95 10:20.
 General anesthesia: Halothane
 Route: Cuffed Intratracheal Tube
 Fluid administration: Other
 Investigator: Morton, William R.                Program:  3 Project:  2
 Surgeon: Knitter P.C. Staff

Minor Clinical Surgery Oral Surgery Seattle Colony from 25-AUG-00 10:00 to 25-AUG-00 10:40.
 General anesthesia: Isoflurane
 Route: Cuffed Intratracheal Tube
 Investigator: Hu, Shiu-Lok                      Program:  1 Project:  8
 Surgeon: Brown P.C. Staff
 Coded-by: MJ
    ALL FOUR CANINES.  PULP CAP, DIRECT performed.
   For which was done: ADMINISTRATION OF MEDICATION, INTRAMUSCULAR performed.
   KETOPROFEN - KETOFEN.
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CLINICAL DISORDER from 07-DEC-94 to 12-DEC-94:
PROLAPSE of RECTUM. CHRONIC.
For which was done: ANUS. CLOSURE OF SKIN BY SUTURE performed. PURSE STRING.
Additionally, ADMINISTRATION OF MEDICATION, INTRAMUSCULAR performed. BICILLIN.
The above is followed by TREATMENT RESPONSE, GOOD.
The above is followed by REMOVAL OF SUTURES performed.

READMISSION from 21-DEC-94 to 03-JAN-95:
PROLAPSE of RECTUM. CHRONIC.
For which was done: RECTUM. CLOSURE OF SKIN BY SUTURE performed. PURSESTRING.
The above resulted in TREATMENT RESPONSE, GOOD.
The above is followed by REMOVAL OF SUTURES performed.

CLINICAL PROCEDURE from 17-JAN-95 to 18-JAN-95:
DEHYDRATION.
The above is due to WATER DEPRIVATION, ACCIDENTAL.
For which was done: ORAL ADMINISTRATION performed. FOOD. JUICE AND FRUIT SUPPLEMENT.
The above is followed by RELEASED FROM TREATMENT, UNDER OBSERVATION.

EXPERIMENTAL SURGERY on 20-MAR-95:
STOMACH. INSERTION OF CATHETER performed. CATHETER.
The above is followed by TETHER APPLIED performed.

CLINICAL PROCEDURE from 20-MAR-95 to 21-MAR-95:
ADMINISTRATION OF MEDICATION, INTRAMUSCULAR performed. KETOPROFEN - KETOFEN.

EXPERIMENTAL PROCEDURE on 27-MAR-95:
ANIMAL INOCULATION performed. EXPERIMENTAL DRUG OR SUBSTANCE. HIV-2/287 CELL FREE VIRUS IV - 25TCID50).

EXPERIMENTAL PROCEDURE from 27-MAR-95 to 17-JUL-95:
ADMINISTRATION OF MEDICATION: GASTRIC GAVAGE performed. EXPERIMENTAL DRUG OR SUBSTANCE. ADMINISTRATION OF ARTIVIRAL DRUG D4T VIA GASTROSTOMY TUBE.

EXPERIMENTAL PROCEDURE on 30-MAR-95:
RECTUM. SPECIMEN COLLECTION, MICROBIOLOGY, SWAB performed.

EXPERIMENTAL PROCEDURE on 17-JUL-95:
STOMACH. REMOVAL OF CATHETER performed.
Additionally, REMOVED TETHER performed.
Additionally, ADMINISTRATION OF MEDICATION: GASTRIC GAVAGE performed.
EXPERIMENTAL DRUG OR SUBSTANCE. DISCONTINUED.

CLINICAL DISORDER from 25-NOV-96 to 02-DEC-96:
SECOND FINGER.
In or of: TRAUMATIC INJURY of RIGHT HAND.
For which was done: SECOND FINGER. DEBRIDEMENT performed.
Additionally, RIGHT HAND. APPLICATION OF PROTECTIVE BANDAGE performed.
Additionally, ADMINISTRATION OF MEDICATION, INTRAMUSCULAR performed.
KETOPROFEN - KETOFEN.
Additionally, ADMINISTRATION OF MEDICATION, INTRAMUSCULAR performed.
CEFAZOLIN, KEFZOL.
The above is followed by ADMINISTRATION OF MEDICATION, ORAL performed.
CEPHALEXIN, KEFLEX.
The above is followed by FAILURE TO HEAL-DELAYED HEALING.
For which was done: SECOND FINGER. SURGICAL AMPUTATION performed.
Independently, RIGHT HAND. APPLICATION OF PROTECTIVE BANDAGE performed.

Additionally, ADMINISTRATION OF MEDICATION, INTRAMUSCULAR performed.
BUTORPHANOL TARTRATE (STADOL).
The above is followed by HEALING WELL.
Additionally, REMOVAL OF BANDAGE performed.
Additionally, REMOVAL OF SUTURES performed.

CLINICAL DISORDER from 02-APR-97 to 03-APR-97:
ECZEMATOID DERMATITIS of BOTH FEET. CBC AND BLOOD CHEMISTRY performed.
SURGICAL SCRUB performed. CHLORHEXIDINE.
TOPICAL APPLICATION performed. CHLORHEXIDINE ACETATE ONE PERCENT OINTMENT (NOLVASAN).
TREATMENT RESPONSE, GOOD.

CLINICAL DISORDER on 17-MAY-97:
LEFT HAND.
In or of: LACERATION of PALMAR SKIN OF HAND AND FINGER.
For which was done: SURGICAL SCRUB performed.
TOPICAL APPLICATION performed. ANTIBIOTIC.
APPLICATION OF PROTECTIVE BANDAGE performed.
ORAL ADMINISTRATION performed. CEPHALEXIN, KEFLEX.
The above is followed by HEALING WELL.

CLINICAL DISORDER from 20-JUN-98 to 27-AUG-98:
PROLAPSE of RECTUM.
For which was done: CBC AND BLOOD CHEMISTRY performed.
FECAL COLLECTION FOR CULTURE & SENSITIVITY & PARASITOLOGY performed.
INJECTION INTRAMUSCULAR performed. KETOPROFEN - KETOFEN.
ADMINISTRATION OF MEDICATION, ORAL performed. SEPTRA.

CLINICAL DISORDER from 05-APR-99 to 14-MAY-99:
PROLAPSE of RECTUM.
For which was done: CBC AND BLOOD CHEMISTRY performed.
BENZATHINE/PROCAINE PENICILLIN G.
KETOPROFEN - KETOFEN.
CHLORHEXIDINE ACETATE ONE PERCENT OINTMENT (NOLVASAN).
PROLAPSE of RECTUM. MANUAL REDUCTION performed.
CLOSURE BY SUTURE performed.
Independently, DENTAL PROPHYLAXIS, CLEANING performed.
Independently, EXFOLIATIVE DERMATITIS, GENERALIZED of SKIN OF ABDOMEN.
For which was done: CHLORHEXIDINE ACETATE ONE PERCENT OINTMENT (NOLVASAN).
CEPHALEXIN, KEFLEX.

CLINICAL PROCEDURE from 20-APR-99 to 20-APR-99:
IVERMECTIN.
DENTAL PROPHYLAXIS, CLEANING performed.

CLINICAL PROCEDURE from 05-AUG-99 to 05-AUG-99:
DENTAL PROPHYLAXIS, CLEANING performed.

CLINICAL PROCEDURE from 08-MAR-00 to 08-MAR-00:
DENTAL PROPHYLAXIS, CLEANING performed.
Additionally, DE-WORM performed. IVERMECTIN.
BLOOD COLLECTION performed.
PHYSICAL EXAMINATION, COMPLETE performed.
The above is compatible with ALL FOUR CANINES. animal needs all 4 canines cut down, and all canines have cracks in the composite.
Independently, VERRUCOS PAPILLOMA, WART of ABDOMEN. caudal abdomen.
VERRUCOS PAPILLOMA, WART of LEFT INGUINAL REGION.

CLINICAL DISORDER from 04-JUL-00 to 08-JUL-00:
TRAUMATIC INJURY of THIRD FINGER. Left hand.
The above is due to ANIMAL BITE.
For which was done: ADMINISTRATION OF MEDICATION, INTRAMUSCULAR performed.

BIRTH RECORD — Primate Field Station

INFANT NUMBER: J92476

DATE OF REPORT: 11/16/92 EARTAG: E - W

BY WHOM: lwp BIRTHDATE: 11/16/92

Birth data - to be filled in when infant is processed

Sex: Male: ♂ Female:__ Undetermined:__ Unknown:__ Room of Birth: A232-H

Species: MN Room after birth of infant:_____

Birthweight: 485

Sire: F9946 Dam: 87027

Dam's Weight: _Pre- _Postpartum: 7.13 kg.
Dam lactating Yes X No__
Date of Placenta Delivery: 6

Placenta manually delivered? Yes:__ No: X

Delivery presentation: X Normal __Breech
__Abnormal __C-section __Unknown

Radiographs: Yes:__ No:__ Blood sample: 2 ml
Condition of uterus: COMPLETELY INVOLUTED

Birth code (circle one):
1. = Natural birth, viable
2. = Natural birth, nonviable
3. = Clinical birth, viable
4. = Clinical birth, nonviable
5. = Experimental birth, viable
6. = Experimental birth, nonviable
7. = Clinical C-section, viable
8. = Clinical C-section,nonviable
9. = Experimental C-section,viable
10.= Experimental C-section,nonviable
11.= Dam died/euthanized before birth
12.= Dam transferred before birth

Dam's Project assignment: B/B 4V
Program/project number: ___/___

Infants Physical condition and/or comments: Kid looks good, 11-18
DAM doing well, INF looks good.

Antrhopometrics: Right femur length: 67.79 Left femur length: 66.80
Skull length: 67.74 Skull width: 51.0
Estimated due date: 11/10/92
Process date: 11-18-92 Processed by: lwp Time: 8:07

SEPARATION DATA; to be filled out at time of separation of infant from dam prior to weaning

Separation date: ___/___/___ Infant weight at separation:_____

Reason for separation:_____

Infant category: __rejected __ baby-save __stock __experimental __ other:_____

Date shipped:___/___/___ Shipped to:_____(city)

Research assignment:_____ Program/project No:_____/_____

lrh 3/21/91

NOV 18 1992

DATA BASE

PRIMATE FIELD STATION

PHYSICAL EXAM:

1) Integument/Musculoskeletal:

full haircoat - good musculature

R. 2nd toe missing nail

2) Respiratory:

quiet, good air exchange

3) Circulatory :

good heart rate

4) Digestive:

normal, stool

5) Nervous & Endocrine:

bright, active

6) Urogenital:

swollen prepuce - slight amt. of urine noted passed

STATISTICS:

Rectal Temp:_____ Heart Rate_____ GLU._____ PCV _____ BUN_____ T.P._____

PRELIMINARY DIAGNOSIS AND TREATMENT SCHEDULE:

Blano

- CBC - electrolytes
- topical Panalog
- 1/2 cc Pen.

Reason for Admission: Blano DATE: 1.16.91 TIME: 11 AM

LOCATION: From: A217 TO: A205-C

ANIMAL #: J90153 SPECIES: M N AGE:_____ SEX:_____ WT:_____

DAILY TREATMENT CHART

Primate Field Station

Date	Daily Entry	Stool	Wt.	RBC-WBC	PCV-Hg	Na-K
1-25	Bright, alert	N				
	some reddening & swelling of					
	prepuce - distally					
1-26	Alert - Active - Appetite Good	N				
1-27	Alert - Active - Appetite Good	N				
1-28	Alert. Active Good	N				
	appetite good. Swelling					
	reduced on penis					
	and inflammation					
1-29	Alert, Active, gd appetite	N				
	& swelling penis					
1-30	Alert, Active, gd appetite	N				
	discharged					

Animal #: _____

DAILY TREATMENT CHART Primate Field Station

Date	Daily Entry	Stool	Wt.	RBC-WBC	PCV-Hg	Na-K
1-17	Bright, eating	N				
	Prepuce still very swollen					
	Sedated 10 mg KetHCl ½ ml atropine					
	cleaned prepuce - reapplied.					
	panalog ointment Bladder					
	not distended. 0.1 ml Banamine IM as needed.					
1-18	Bright eating	N				
	Prepuce reducing					
	cleaned prepuce - reapplied					
	panalog ointment.					
	0.1 ml Banamine IM					
1-19	Alert-Active / Appetite Good	S-SN				
1-20	Alert - Active - Appetite Good	N				
	tip of penis swollen / Dark					
	but appears to be functioning					
1-21	Alert Active Appetite Good	N-S				
	Penis still swollen					
1-22	Bright, alert	N				
	prepuce lost most of					
	swollen, scabbed on end					
1-23	Bright, alert, prepuce still	N				
	scabbed but swelling gone					
1/24	Alert, Active, gd appetite	N				
	Penis swollen slightly & scabbed & reddened					

Animal #: J9 0153

[illegible] M. nemestrina Male Sire: [illegible] Dam: [illegible]
Birth date: 11/16/92
Ear tag: [illegible]
Place of origin: [illegible]
Age on 11/18/92: 0.01 years ([illegible] days)
Femur length at birth, [illegible]

*** Gestational Info. [illegible] ***
Parity, all conceptions: [illegible]
Parity, [illegible] preg. [illegible]: [illegible]
Gesta. [illegible] age: 178 days.

Seq	Mated	Separ.	& Tested	T R	Conc.	Term.	TC TR
[illegible]	[illegible]/92	[illegible]/92	8/05/92	[illegible]	5/22/92	11/16/92	[illegible]

First weight: 11/16/92 .485 kg

*** Virus Test Summary ***
No virus test results were found.

*** Moves *** (From 1/01/88 to 12/31/92
Date	Seq	Room	CA	Type-housing	Reason
11/16/92		[illegible]	[illegible]	dam-infant pair in cag	Dam/infant bonding-c

*** Weights *** (From 1/01/88 to 12/31/92)
Date	Seq	Weight
11/16/92		.485 KG

*** No Tbtests for this animal ***

*** No Project Assignments ***

*** NO BREEDING RECORDS ***

*** No [illegible] records found ***

*** No [illegible] record ***

*** No [illegible] record ***

*** No [illegible] record ***

*** No [illegible] record (See [illegible]) ***

*** No [illegible] Record ***

*** No [illegible] records ***

*** No [illegible] record ***