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Prepared for release on:  
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Cynthia Krueger  


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(UW Seattle Diagnostic Lab., 10-JUL-98).

SRV-2 (Type D / Washington) viral DNA test: negative by Pcr (Polymerase Chain Reaction Assay) of lymphocytes (UW Seattle Diagnostic Lab., 10-JUL-98).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (UW Seattle Diagnostic Lab., 2-SEP-98).

SRV-2 (Type D / Washington) viral DNA test: negative by Pcr (Polymerase Chain Reaction Assay) of lymphocytes (UW Seattle Diagnostic Lab., 2-SEP-98).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (UW Seattle Diagnostic Lab., 16-DEC-98).

SRV-2 (Type D / Washington) viral DNA test: negative by Pcr (Polymerase Chain Reaction Assay) of lymphocytes (UW Seattle Diagnostic Lab., 16-DEC-98).

Herpes Simiae Virus, Herpes B antibody test: negative by Elisa Test of serum (UW Seattle Diagnostic Lab., 16-DEC-98).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (UW Seattle Diagnostic Lab., 27-APR-99).

SRV-2 (Type D / Washington) viral DNA test: negative by Pcr (Polymerase Chain Reaction Assay) of lymphocytes (UW Seattle Diagnostic Lab., 27-APR-99).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (UW Seattle Diagnostic Lab., 5-MAY-99).

STLV-1 antibody test: negative by Elisa Test of plasma (Animal Medicine / Thouless, 21-SEP-99).

SRV-2 (Type D / Washington) viral DNA test: negative by Pcr (Polymerase Chain Reaction Assay) of lymphocytes (UW Seattle Diagnostic Lab., 22-SEP-99).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (UW Seattle Diagnostic Lab., 22-SEP-99).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (UW Seattle Diagnostic Lab., 3-NOV-99).

SRV-2 (Type D / Washington) viral DNA test: negative by Pcr (Polymerase Chain Reaction Assay) of lymphocytes (UW Seattle Diagnostic Lab., 3-NOV-99).

Summary for animal:

\*\*\* Surgery Reports \*\*\* (All 3 Records)

Major Clinical Surgery Miscellaneous Seattle Colony from 16-JUN-97 09:15 to 16-JUN-97 10:25.

General anesthesia: Isoflurane

Route: Cuffed Intratracheal Tube

Fluid administration: Lactated Ringer's Solution

Surgeon: Grabber P.C. Staff

Coded-by: LDR

HYSTEROTOMY WITH REMOVAL OF MACERATED FETUS AND BIDISCOIDAL PLACENTA.

ROUTINE CLOSURE.

Major Clinical Surgery Miscellaneous Seattle Colony from 17-JUL-98 11:50 to 17-JUL-98 01:00.

General anesthesia: Isoflurane

Route: Cuffed Intratracheal Tube

Investigator: Breeding

Program: 51 Project: 5

-- Direct Smear --

- Visible organisms -
  - Gram positive cocci: 2+ few
  - Gram positive bacilli: 2+ few
- Cell matrix -
  - WBC/Polymorph: 3+ moderate

No normal flora.

-- Bacteriology --

- 1870 LACTOBACILLUS, NOS: 2+ few
- 2300 PSEUDOMONAS, NOS: 1+ rare
- 2440 STAPHYLOCOCCUS, NOS: 2+ few
- 2547 ALPHA HEMOLYTIC STREPTOCOCCUS, NOS: 2+ few

\*\*\* Virology Test Results \*\*\* (All 49 Records)

SRV-2 (Type D / Washington) virus test: negative by Raji Cell Culture of whole blood (PFS Virology Laboratory, 17-DEC-91).

SRV-2 (Type D / Washington) antibody test: inconclusive by Elisa Test of serum (Animal Medicine / Thouless, 17-DEC-91).  
Test comment: INC. DUE TO PRESENCE OF MATERNAL ANTIBODIES

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (PFS Virology Laboratory, 27-JUL-92).

SRV-2 (Type D / Washington) virus test: negative by Raji Cell Culture of whole blood (PFS Virology Laboratory, 27-JUL-92).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (PFS Virology Laboratory, 2-OCT-92).

SRV-2 (Type D / Washington) virus test: inconclusive by Raji Cell Culture of whole blood (PFS Virology Laboratory, 2-OCT-92).  
Test comment: BACT.CONTAM.

Herpes Simiae Virus, Herpes B antibody test: negative by Elisa Test of plasma (Southwest Foundation, 12-OCT-92).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (PFS Virology Laboratory, 19-OCT-92).

SRV-2 (Type D / Washington) virus test: negative by Raji Cell Culture of whole blood (PFS Virology Laboratory, 19-JAN-93).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (PFS Virology Laboratory, 19-JAN-93).

SRV-2 (Type D / Washington) virus test: negative by Raji Cell Culture of whole blood (PFS Virology Laboratory, 14-JUN-93).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (PFS Virology Laboratory, 14-JUN-93).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (PFS Virology Laboratory, 19-NOV-93).

SRV-2 (Type D / Washington) virus test: negative by Raji Cell Culture of whole blood (PFS Virology Laboratory, 19-NOV-93).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (PFS Virology Laboratory, 10-MAY-94).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (PFS Virology Laboratory, 30-NOV-94).

SRV-2 (Type D / Washington) virus test: negative by Raji Cell Culture of whole blood (PFS Virology Laboratory, 30-NOV-94).

SRV-2 (Type D / Washington) virus test: negative by Raji Cell Culture of whole blood (PFS Virology Laboratory, 2-AUG-95).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (PFS Virology Laboratory, 2-AUG-95).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (PFS Virology Laboratory, 17-JAN-96).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (PFS Virology Laboratory, 14-MAR-96).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (SRV Seattle Lab, 26-MAR-97).

SRV-2 (Type D / Washington) viral DNA test: negative by Pcr (Polymerase Chain Reaction Assay) of lymphocytes (SRV Seattle Lab, 26-MAR-97).

SRV-2 (Type D / Washington) virus test: negative by Raji Cell Culture of lymphocytes (SRV Seattle Lab, 26-MAR-97).

SRV-2 (Type D / Washington) virus test: negative by Raji Cell Culture of lymphocytes (SRV Seattle Lab, 13-AUG-97).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (SRV Seattle Lab, 13-AUG-97).

SRV-2 (Type D / Washington) virus test: negative by Raji Cell Culture of serum (SRV Seattle Lab, 3-OCT-97).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of serum (SRV Seattle Lab, 3-OCT-97).

SRV-2 (Type D / Washington) virus test: negative by Raji Cell Culture of serum (SRV Seattle Lab, 6-NOV-97).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of serum (SRV Seattle Lab, 6-NOV-97).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (SRV Seattle Lab, 8-DEC-97).

SRV-2 (Type D / Washington) virus test: negative by Raji Cell Culture of lymphocytes (SRV Seattle Lab, 8-DEC-97).

SRV-2 (Type D / Washington) virus test: negative by Raji Cell Culture of lymphocytes (UW Seattle Diagnostic Lab., 21-JAN-98).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (UW Seattle Diagnostic Lab., 21-JAN-98).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma (UW Seattle Diagnostic Lab., 23-MAR-98).

SRV-2 (Type D / Washington) viral DNA test: negative by Pcr (Polymerase Chain Reaction Assay) of lymphocytes (UW Seattle Diagnostic Lab., 23-MAR-98).

SRV-2 (Type D / Washington) antibody test: negative by Elisa Test of plasma

CLINICAL PROCEDURE on 14-OCT-98:  
ULTRASOUND IMAGERY PROCEDURE performed.

CLINICAL PROCEDURE on 16-DEC-98:  
IVERMECTIN.

CLINICAL PROCEDURE on 17-FEB-99:  
PHYSICAL EXAMINATION performed.  
WOUND of RIGHT THIGH.  
For which was done: SPECIAL CARE OF WOUND performed. BENZATHINE/PROCAINE  
PENICILLIN G.  
HEALING STATE.

CLINICAL PROCEDURE from 31-MAR-99 to 31-MAR-99:  
PREPARTUM EXAM performed.

CLINICAL PROCEDURE on 27-APR-99:  
POSTPARTUM EXAM performed.

CLINICAL PROCEDURE from 23-JUN-99 to 23-JUN-99:  
IVERMECTIN.  
DENTAL PROPHYLAXIS, CLEANING performed.

CLINICAL PROCEDURE on 22-SEP-99:  
PHYSICAL EXAMINATION performed.  
Additionally, DENTAL PROPHYLAXIS, CLEANING performed.

CLINICAL PROCEDURE on 17-NOV-99:  
DENTAL PROPHYLAXIS, CLEANING performed.  
Additionally, DE-WORM performed. IVERMECTIN.

\*\*\* Microbiology Reports \*\*\* (All 3 Records)

27-JUL-92 0 92M-0947 PFS Clinical Lab  
Type: fecal / enteric  
Site: rectum  
How-taken: direct swab  
Purpose: diagnostic  
No normal flora.  
-- Bacteriology --  
137X CAMPYLOBACTER JEJUNI / COLI GROUP: 2+ few

10-JUL-98 0 98U-0334 University of Washington Hospital Lab  
Type: CERVICAL  
Site: ENDOCERVIX  
How-taken: direct swab  
Purpose: diagnostic  
-- Direct Smear --  
No visible organisms.  
- Cell matrix -  
Epithelial: 1+ rare  
WBC/Polymorph: 2+ few  
NO ORGANISMS SEEN.  
No normal flora.  
-- Bacteriology --  
2440 STAPHYLOCOCCUS, NOS: present  
COAGULASE NEGATIVE. ONE COLONY.

27-APR-99 0 University of Washington Hospital Lab  
Type: secretion  
Site: cervix  
How-taken: unknown  
Purpose: diagnostic

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J91398 12-JUN-97 146.0 4.5 111 8.3 4.7 3.6 1.306 10.0 5.4 0.40 19 62 0.9 176 73 31 98

\*\*\* Snomed Reports \*\*\* (All IQs; All 20 Records)

(Please note that some test results are available  
only through MICRO and VIRUS.)

PROPHYLACTIC TREATMENT from 27-JUL-92 to 03-AUG-92:

ADMINISTRATION OF MEDICATION, INTRAMUSCULAR performed. CLAVAMOX.

CLINICAL PROCEDURE on 15-SEP-92:

SKIN OF CHEST. TATTOOING performed.

PROPHYLACTIC TREATMENT on 23-JUL-96:

PHYSICAL EXAMINATION performed. IVERMECTIN.

mild to moderate, PLAQUE of ALL TEETH. NOLVADENT.

CLINICAL PROCEDURE on 23-SEP-96:

WOUND of LEFT FOREARM.

ADMINISTRATION OF MEDICATION TOPICALLY performed. PANOLOG.

FLUID-WATERY DIARRHEA.

NOLVADENT.

CLINICAL PROCEDURE on 25-MAR-97:

INJECTION SUBCUTANEOUS performed. IVERMECTIN.

NONVIABLE FETUS, SECOND TRIMESTER ( > 55 - 110 DAYS ). ULTRASOUND IMAGERY

PROCEDURE performed.

CLINICAL DISORDER from 26-MAR-97 to 24-JUN-97:

UNDELIVERED DEAD FETUS IN UTERO. ULTRASOUND IMAGERY PROCEDURE performed.

CBC AND BLOOD CHEMISTRY performed.

HYSTEROTOMY.

For which was done: BAYTRIL - ENROFLOXACIN.

KETOPROFEN - KETOFEN.

CLINICAL SURGERY on 16-JUN-97:

HYSTEROTOMY WITH REMOVAL OF MACERATED FETUS & BIDICOYDAL PLACENTA.

ADMINISTRATION OF MEDICATION, INTRAMUSCULAR performed. KETAMINE HCL.

ADMINISTRATION OF MEDICATION, INTRAMUSCULAR performed. ATROPINE.

ADMINISTRATION OF MEDICATION, INTRAMUSCULAR performed. BAYTRIL -

ENROFLOXACIN.

ADMINISTRATION OF MEDICATION, INTRAMUSCULAR performed. KETOPROFEN -

KETOFEN.

ADMINISTRATION OF MEDICATION, INTRAVENOUS performed. LACTATED RINGER'S

SOLUTION INJECTION.

CLINICAL PROCEDURE on 11-JUL-97:

PHYSICAL EXAMINATION performed.

CLINICAL PROCEDURE on 13-AUG-97:

IVERMECTIN.

CLINICAL PROCEDURE on 23-MAR-98:

PHYSICAL EXAMINATION performed.

CLINICAL PROCEDURE on 23-MAR-98:

DENTAL PROPHYLAXIS, CLEANING performed.

CLINICAL PROCEDURE from 10-JUL-98 to 27-JUL-98:

LACERATION of VULVA. POSTPARTUM STATE.

Additionally, mild ANEMIA.

For which was done: CEFAZOLIN, KEFZOL.

KETOPROFEN - KETOFEN.

CEPHALEXIN, KEFLEX. BUPRENORPHINE.

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\*\*\* Breeding Records \*\*\* (All 10 Records)

Seq	Sire	Mated	Separ.	K	Tested	T	R	Conc.	Term.	TC	TR	Infant
10	93139	09-SEP-96	09-DEC-96	25-MAR-97	U	P			16-JUN-97	E	NN	
Comment: 25-Mar-97 Fetal Demise found on ultrasound. 16-Jun-97 Hysterotomy/curettage, removal of macerated fetus.												
20	J90153			23-MAR-98	U	P			22-JAN-98	10-JUL-98	K	NV K98206
30	J90153			02-SEP-98	U	N						
40	J90153			14-OCT-98	U	N						
50	J90153			16-DEC-98	U	P			10-NOV-98	25-APR-99	E	NN K99125
60	J90153			05-MAY-99	U	N						
70	J90153			23-JUN-99	U	N						
80	J90153			04-AUG-99	U	N						
90	J90153			22-SEP-99	U	N						
100	J90153			04-JAN-00	U	P			01-NOV-99	29-FEB-00	K	ESV K00044

\*\*\* Blood Draws \*\*\* (All 13 Records)

Date	Site	Reason	What Drawn	Where Drawn	Amount	By	SB	Investigator	Pg	Pj
27-JUL-92	ML	Research	Blood	Rt. Femoral	5.0			SAIDS Research	66	17
01-OCT-92	ML	Research	Blood	Rt. Femoral	5.0			SAIDS Research	66	17
19-JAN-93	ML	Research	Blood	Rt. Femoral	5.0			SAIDS Research	66	17
14-JUN-93	ML	PI	Blood	Rt. Femoral	5.0			SAIDS Research	66	20
18-NOV-93	ML	PI	Blood	Rt. Femoral	3.0			SAIDS Research	66	20
10-MAY-94	ML	Other	Blood	Both Femorals	5.0			Tissue Program		
30-NOV-94	ML	Other	Blood	Both Femorals	7.0	DW-LA		Tissue Program		
02-AUG-95	ML	Diagnostic	Blood	Lf. Femoral	3.0	GK				
Comment: Colony SAIDS screen										
17-JAN-96	ML	Diagnostic	Blood	Rt. Femoral	3.0	JM		SAIDS Research	00	00
22-MAR-96	ML	PI	Blood	Rt. Femoral	20.0	SW		Newell, Laura	07	01
26-MAR-97	Colony	Diagnostic	Blood	Lf. Femoral	3.0	MF/RP				
Comment: RAJI										
13-AUG-97	IPRL	Diagnostic	Blood	Lf. Femoral	2.0	PJD				
Comment: SRV-ANNUAL TEST										
14-OCT-98	Colony	Diagnostic	Blood	Rt. Femoral	3.0	KE				
Comment: SRV										

\*\*\* Hematologies \*\*\* (All 8 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	
J91398	27-JUL-92	10.9	35.4	5.53	19.7	64.0	30.8				510	8.9	6052		2403	445											0	0	0	0	0	0	0	0
J91398	26-MAR-97	12.6	39.6	5.91	21.2	67.0	31.7				435	9.7	7857		1358	291	194										0	0	0	0	0	0	0	0
J91398	07-APR-97	10.7	35.0	5.19	20.6	68.0	30.1					11.1															0	0	0	0	0	0	0	0
J91398	12-JUN-97	12.5	40.0	5.75	21.7	70.0	31.0				612	8.6															0	0	0	0	0	0	0	0
J91398	10-JUL-98	12.3	39.0	5.69	21.6	69.0	31.5				702	15.8	12956		1896	790		158									0	0	0	0	0	0	0	0
J91398	21-JUL-98	11.0	35.0	4.92	22.4	72.0	31.2				992	7.6	5700		1444	304	76	76									0	0	0	0	0	0	0	0
J91398	24-JUL-98	10.7	35.0	4.95	21.7	70.0	31.1					5.1	3213		1479	204	102	102									0	0	0	0	0	0	0	0
J91398	27-APR-99	12.1	39.0	5.57	21.8	70.0	31.2				761	13.6	11424		1632	544											0	0	0	0	0	0	0	0

\*\*\* No Blood Parasite Records \*\*\*

\*\*\* Blood Chemistries \*\*\* (All 4 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	
J91398	27-JUL-92	143.0	4.5	114	20		6.2							16	58	0.7																
J91398	30-NOV-94	142.0	4.1	110	25		7.1	2.8	4.3	0.651	9.8	5.0	0.40	27	50	0.8		34	30													
J91398	27-MAR-97	147.0	5.9	108			6.9	3.2	3.7	0.865	9.4	7.2	0.50	11	8	0.7	138	107	20	98		67										

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21-JAN-98	0	6.200 Kg
23-MAR-98	0	6.000 Kg
10-JUL-98	0	6.000 Kg
17-JUL-98	0	6.000 Kg
21-JUL-98	0	7.600 Kg
23-JUL-98	0	6.600 Kg
02-SEP-98	0	6.800 Kg
14-OCT-98	0	6.800 Kg
16-DEC-98	0	6.800 Kg
22-DEC-98	0	6.800 Kg
17-FEB-99	0	7.800 Kg
31-MAR-99	0	8.400 Kg
27-APR-99	0	8.000 Kg
05-MAY-99	0	8.000 Kg
23-JUN-99	0	7.600 Kg
04-AUG-99	0	7.600 Kg
18-NOV-99	0	7.500 Kg
18-JAN-00	0	7.500 Kg
28-FEB-00	0	7.500 Kg
29-FEB-00	0	7.400 Kg

\*\*\* Tb Tests \*\*\* (All 24 Records)

Date	Seq	Where	Vetalar	Atropine	Other-drug	R24	R48	R72	T
10-MAR-92	0	left lid							m
10-MAR-92	10	right lid							a
29-MAY-92	1	left lid							m
29-MAY-92	2	right lid			PPD				
19-JAN-93	0								
12-APR-93	1	left lid							
14-JUN-93	1	left lid							
18-NOV-93	0	left lid							
20-JAN-94	0	left lid							
10-MAY-94	0	left lid							
30-NOV-94	1	left lid							
22-MAR-95	1	left lid	50 Mg	.250 Mg					
02-AUG-95	0	left lid	50 Mg	.250 Mg					
13-NOV-95	0	left lid	50 Mg	.250 Mg					
17-JAN-96	0		40 Mg	.200 Mg					
14-MAR-96	0					1	1	1	
23-JUL-96	0	left lid				1	1	1	m
23-SEP-96	0	left lid							m
13-AUG-97	0					1	1	1	m
08-DEC-97	0	right lid				2	1	1	m
23-MAR-98	0	right lid				2	1	1	m
16-DEC-98	0	right lid				1	1	1	m
23-JUN-99	0	left lid				1	1	1	m
18-NOV-99	0	right lid				2	1	1	m

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

Assigned	Returned	Investigator	Pg	Pj	Use	Acc	Expires	Title
16-DEC-91	28-JAN-93	Breeding/Reserve	00	00				Medical Lake Breeding Project
01-OCT-92	28-JAN-93	SAIDS Research	66	20	No Biologic Change	2409-43	30-MAY-98	Screening SRV-Free Mn and Pc
29-JAN-93	30-APR-93	SAIDS Research	66	17	No Biologic Change			SRV-Free Breeding Colony
01-MAY-93	24-JUL-97	Breeding	51	05	No Biologic Change	2511-43	23-AUG-01	Breeding/Breeder Virus-Free
22-MAR-96	22-MAR-96	Newell, Laura	07	01	No Biologic Change	2425-03	24-JAN-97	Inheritance of Bone
25-JUL-97	05-JUL-98	Breeding	51	04	No Biologic Change	2511-43	23-AUG-01	Breeding/Timed
06-JUL-98	09-MAY-99	Breeding	51	05	No Biologic Change	2511-43	23-AUG-01	Breeding/Breeder Virus-Free
10-MAY-99	15-FEB-00	Breeding	51	06	No Biologic Change	2511-43	23-AUG-01	Breeding/Reserve Virus-Free
16-FEB-00		Hendrickson, Anita E	02	01	Terminal	2156-03	11-JAN-02	Retinal Development



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03-APR-96	10	I721	group (cage or room)	permanent housing
25-MAR-97	0	RR159 5A	single animal cage	Observation
01-APR-97	0	RR159 5B	single animal cage	Observation
15-APR-97	0	RR159 6B	single animal cage	Census correction
12-MAY-97	0	RR159 1A	single animal cage	Census correction
18-JUN-97	0	I051	single animal cage	surgery
19-JUN-97	0	RR159 1A	single animal cage	permanent housing
21-JUL-97	0	RR159 2B	single animal cage	Breeding/timed pool
09-OCT-97	0	RR159 2B	single animal cage	research assignment
03-DEC-97	0	RR046 1A	single animal cage	Breeding/timed pool
06-JAN-98	0	I717	group (cage or room)	research assignment
06-JAN-98	10	I719	group (cage or room)	permanent housing
10-JUL-98	0	I752 10	single animal cage	clinical treatment
14-JUL-98	0	I712	single animal cage	permanent housing
28-JUL-98	0	I719	group (cage or room)	permanent housing
15-NOV-99	0	I752 26	single animal cage	permanent housing
02-DEC-99	0	I752 27	single animal cage	permanent housing
29-FEB-00	20	DEAD		

\*\*\* Weights \*\*\* (All 61 Records)

Date	Seq	Weight
17-DEC-91	0	0.408 Kg
19-DEC-91	0	0.406 Kg
26-DEC-91	0	0.438 Kg
19-FEB-92	0	0.700 Kg
10-MAR-92	0	0.805 Kg
29-MAY-92	0	1.170 Kg
09-JUN-92	0	1.160 Kg
22-JUN-92	0	1.150 Kg
13-JUL-92	0	1.250 Kg
22-JUL-92	0	1.300 Kg
27-JUL-92	0	1.300 Kg
07-AUG-92	0	1.330 Kg
07-SEP-92	0	1.510 Kg
15-SEP-92	0	1.560 Kg
01-OCT-92	0	1.630 Kg
23-NOV-92	0	1.760 Kg
31-DEC-92	0	1.810 Kg
07-JAN-93	0	1.890 Kg
19-JAN-93	0	2.130 Kg
12-APR-93	0	2.280 Kg
14-JUN-93	0	2.500 Kg
18-NOV-93	0	2.930 Kg
20-JAN-94	0	3.000 Kg
10-MAY-94	0	3.470 Kg
30-NOV-94	0	3.920 Kg
22-MAR-95	0	4.360 Kg
02-AUG-95	0	4.610 Kg
13-NOV-95	0	5.020 Kg
17-JAN-96	0	4.990 Kg
14-MAR-96	0	5.040 Kg
22-MAR-96	0	5.050 Kg
23-JUL-96	0	5.700 Kg
23-SEP-96	0	5.900 Kg
25-MAR-97	0	6.400 Kg
07-APR-97	0	6.490 Kg
11-JUN-97	0	6.330 Kg
16-JUN-97	0	6.400 Kg
17-JUN-97	0	6.400 Kg
13-AUG-97	0	5.600 Kg
03-OCT-97	0	5.660 Kg
08-DEC-97	0	6.350 Kg

Master History Report Printed on 16-Jul-2001 for user JUDYJ

J91398 M. nemestrina Female Sire: Dam:  
 Birth date: 16-DEC-91  
 Departure date: 29-FEB-00  
 Disposition: Euthanasia, experimental  
 Inbreeding coefficient: .000  
 Inbreeding history: .000 due to dam: .000 due to sire: .000  
 Breeding index: 8 Generation index: 3.000  
 \*\*\* No Case summary available \*\*\*  
 Ear tag: N-A  
 Place of origin: Primate Field Station B232 K  
 Age at departure on 29-FEB-00 8.20 years (2997 days)  
 Femur length at birth: 58 mm  
 Separated from dam on: 29-MAY-92 Reason: standard protocol

\*\*\* Gestational Information \*\*\*

Parity, all conceptions: 1  
 Parity, term pregnancies: 1  
 Seq Mated Separ. K Tested T R Conc. Term. TC TR  
 10 01-FEB-91 13-DEC-91 13-AUG-91 P P 16-DEC-91 K NV

First weight: 17-DEC-91 0 0.408 Kg.

\*\*\* Virus Test Summary \*\*\*

Virus	Target	R Method	Date
1360 Herpes Simiae Virus,	Herpe antibody	- Elisa Test	16-DEC-98
5230 STLV-1	antibody	- Elisa Test	21-SEP-99
5310 SRV-2 (Type D / Washington	antibody	- Elisa Test	03-NOV-99
5310 SRV-2 (Type D / Washington	virus	- Raji Cell Culture	21-JAN-98
5310 SRV-2 (Type D / Washington	viral DNA	- Pcr (Polymerase Cha	03-NOV-99

\*\*\* Moves \*\*\* (All 47 Records)

Date	Seq	Room	Cage	Type-housing	Reason
16-DEC-91	0	B232	K	dam-infant pair in ca	Dam/infant bonding-obs
15-JAN-92	0	A226		group (cage or room)	permanent housing
05-FEB-92	0	A218		group (cage or room)	
29-MAY-92	0	A225		group (cage or room)	weaning
27-JUL-92	0	A132	D	group (cage or room)	research assignment
03-AUG-92	0	A218		group (cage or room)	
12-OCT-92	0	X2	L	group (cage or room)	research assignment
06-NOV-92	0	X2	U	group (cage or room)	temporary hold
10-NOV-92	0	B224		group (cage or room)	permanent housing
15-NOV-92	0	B222		group (cage or room)	
07-DEC-92	0	B224		group (cage or room)	
08-JAN-93	0	B226		group (cage or room)	permanent housing
11-FEB-93	0	C213		group (cage or room)	permanent housing
23-MAR-93	0	C219		group (cage or room)	
12-APR-93	0	C217		group (cage or room)	
05-AUG-93	0	C219		group (cage or room)	
09-DEC-93	0	C217		group (cage or room)	
24-JAN-94	0	C215		group (cage or room)	
10-MAR-94	0	C221		group (cage or room)	
25-APR-94	0	C217		group (cage or room)	
22-JUN-94	0	C215		group (cage or room)	
08-SEP-94	0	C232		group (cage or room)	
15-MAY-95	0	B132		group (cage or room)	
19-JUN-95	0	C232		group (cage or room)	
13-NOV-95	0	C114		group (cage or room)	permanent housing
17-JAN-96	0	B132		single animal cage	permanent housing
07-FEB-96	0	C132		group (cage or room)	permanent housing
14-MAR-96	0	B232	F	single animal cage	Hold for shipment
03-APR-96	0	TRUCK		single animal cage	Hold for shipment

# BREEDING HISTORY DATA SHEET

BREEDING SEQUENCE: 100  
(To be filled at time of computer entry)

DAM: Jan 318 SIRE: \_\_\_\_\_

DATE MATED: \_\_\_\_\_ WHERE MATED: 1719

DATE SEPARATED: \_\_\_\_\_

KIND: 1=S (Short-term. Dam and Sire together *only* for several hours to one day)  
2=T (Timed. Dam and Sire together for 2 - 7 *consecutive* days,  
according to protocol. May be together for only hours each day)

Please leave this item blank if the time together is unknown or is greater than seven days, or if animal is in group housing.

DATE TESTED FOR PREGNANCY: 1-4-00

TYPE OF PREGNANCY TEST: 1 = palpation 3 = x-ray  
2 = chemical 4 = ultrasound  
(performed by: AL)

RESULT OF TEST: (1) positive 2 = negative

EGA: 64 d

(OR)  
CONCEPTION DATE: \_\_\_\_\_

COMMENTS:  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

DATE OF REPORT: 1-5-00

BY WHOM: AL

1/22/99 - 9/22/99

(719)

Daily Record

Animal # \_\_\_\_\_

Page \_\_\_\_\_

Start Date: \_\_\_\_\_

Date	BM	Urine	App	Weight	S.O.A.P.	Time
	Breeding		SI05		Sedated for SRU testing,	
J91398	Breeding		SI06		physical exams, dental	
					cleaning and fluoride	
	"		SI06		Sedated for SRU testing,	
					physical exams, dental	
					cleaning, teeth scaling and	
					fluoride. Hematoma (R)	K&W
					femoral area - 0.5cc B	
					Complex - 0.5cc Vitamin C	
					SQ sid KE	

ARSL  
mt.

**DEATH DATA**

**RPRC**

ACCESSION # \_\_\_\_\_

DATE OF DEATH: 02/29/00

TIME OF DEATH: ~ 1030

ANIMAL NO: 091398

TIME ANIMAL FOUND: \_\_\_\_\_

EARTAG: \_\_\_\_\_

SPECIES: MNm

MALE  FEMALE  UNKNOWN

WEIGHT: 7.5 ✓ 8.2140 KG

ROOM#/CAGE: \_\_\_\_\_

AGE: 8.2140

Person reporting death: Anders Erekson

Project Assignment: Hendriksen 02-01

Investigator Notified: Yes  No: \_\_\_\_\_ Notified by: AE

Person notified: Dr Hendriksen Time Notified: ~1030

Comment: \_\_\_\_\_

**DEATH CODE: (Circle One)**

- 1. Nonviable fetus, spontaneous
- 2. Nonviable fetus, experimental
- 3. Dead at C-section, clinical (fetus)
- 4. Dead at C-section, experimental (fetus)
- 5. Spontaneous death, trauma/accid.
- 6. Euthanasia, experimental
- 7. Euthanasia, clinical
- 8. Spontaneous death, clinical
- 9. Dead on arrival (Death during transport)
- 10. Transferred
- 11. Unknown
- 12. Spontaneous death, experimental
- 13. Euthanized at C-section, Experimental
- 14. Path report pending
- 15. Fetus found in-utero at dam's necropsy
- 16. Euthanasia, trauma

SUBMITTED TO NECROPSY: Yes: \_\_\_\_\_ No:  Date submitted to Pathology Dept: \_\_\_\_\_

NECROPSY REPORT MADE OUT BY WHOM: \_\_\_\_\_

**CLINICAL ASSESEMENT BY VETERINARIAN**

CONDITION OF CADAVER AND/OR CLINICAL HISTORY: \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

PRESUMPTIVE DIAGNOSIS: \_\_\_\_\_

SPECIAL REQUEST: \_\_\_\_\_

\_\_\_\_\_  
\_\_\_\_\_

REQUESTORS SIGNATURE: \_\_\_\_\_

SUBMIT ALL COPIES TO TISSUE PROGRAM COORDINATOR  
REV 09/16/97

↑

# WaRPR SURGERY AND ANESTHESIA DATA SHEET

✓  
WRS

Date: <u>Feb 29, 00</u>		Animal #: <u>J91398</u>
Investigator: <u>Hendrickson</u>		Species: <u>M. nemestrina</u>
Procedure: <u>Cesarean section</u>		Sex: <u>F</u>
Surgeon(s): <u>Astley</u>	Chargable time (hrs)	Weight: <u>7.4 kg</u>
Project #: <u>02-01</u>		Location: <u>752 #27</u>
ACC #: <u>2156-03</u>		Time of Sx: <u>9:00</u>

### Pre-Anesthetic Drugs

Drug	Dose(mg)	Route	Time
<u>Ketamine</u>	<u>100mg</u>	<u>IM</u>	<u>08:40</u>
<u>Atropine</u>	<u>.4mg</u>	<u>IM</u>	<u>08:40</u>

### Peri-Operative Antibiotics

Drug	Dose(mg)	Route
<del> </del>	<del> </del>	<del> </del>

### General Anesthesia

Anesthetic:  1-Isoflurane     3-N<sub>2</sub>O    5-Other \_\_\_\_\_  
 6-Sevoflurane    7-Propofol    8-Fentanyl  
 Anesthesia: Start- 9:00    End- 9:45    1.0  
 Surgery: Start- 9:06    End- 9:45

Administered: 1-Mask 2-Trach Tube 5.0 mm  
 Ventilation:  1-Assisted    2-Non assisted  
 O<sub>2</sub> Flow Rate: 2 l/min  
 Position of Animal: Supine

### Analgesics

Analgesic	Dose(mg)	Route	Date	Time
<del> </del>	<del> </del>	<del> </del>	<del> </del>	<del> </del>

### Fluids Administered:

1-Saline    4-Lactated Ringers    5-D5W    Route: IV Catheter    Other \_\_\_\_\_  
 Total Volume Admin: 166 (ml)    Urine Output: \_\_\_\_\_ (ml)

### Procedure Information

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

Procedure performed: Cesarean section

Complications: None

Permanent Physical Alterations to Animal: To necropsy for tissues and eyes

Total Blood Lost/Drawn: None    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: Dorsal adhesions to uterus (fundus, old c-section site)

Surgeon/Research Affiliate Signature: Cliff Astley

# BREEDING HISTORY DATA SHEET

BREEDING SEQUENCE: 90

DAM	J91398	SIRE	
DATE MATED		WHERE MATED	1719
DATE SEPARATED:		BREEDING SUCCESS	successful

### TYPE OF MATING

1=S (Short-term. Dam and Sire together only for several hours to one day.)  
2=T (Timed. Dam and Sire together for 2-7 consecutive days, according to protocol. May be together for only hours each day.)  
**3**

DATE TESTED FOR PREGNANCY	9/22/99	Weight	7.6
---------------------------	---------	--------	-----

TYPE OF PREGNANCY TEST:	1= PALPATION 2= CHEMICAL	3= X-RAY 4=	SC
-------------------------	-----------------------------	----------------	----

RESULT OF PREGNANCY TEST	EGA	CONCEPTION DATE
<b>NON-PREGNANT</b>		

COMMENTS:

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---

---

DATE OF REPORT \_\_\_\_\_

BY WHOM \_\_\_\_\_

*entered  
9-22*

# BREEDING HISTORY DATA SHEET

BREEDING SEQUENCE: 80

DAM	J91398	SIRE	
DATE MATED		WHERE MATED	1719
DATE SEPARATED:		BREEDING SUCCESS	successful

## TYPE OF MATING

1=S (Short-term. Dam and Sire together only for several hours to one day.)

2=T (Timed. Dam and Sire together for 2-7 consecutive days, according to protocol. May be together for only hours each day.)

**3**

DATE TESTED FOR PREGNANCY: 8/4/99 Weight: 7.6

TYPE OF PREGNANCY TEST: 1= PALPATION 3= X-RAY  
2= CHEMICAL 4= SC

RESULT OF PREGNANCY TEST

**NON-PREGNANT**

EGA

CONCEPTION DATE

COMMENTS:

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---

DATE OF REPORT \_\_\_\_\_

BY WHOM \_\_\_\_\_

ENTERED  
8-6



# BREEDING HISTORY DATA SHEET

BREEDING SEQUENCE: 20  
(To be filled at time of computer entry)

DAM: 791398

SIRE: \_\_\_\_\_

DATE MATED: \_\_\_\_\_

WHERE MATED: I719

DATE SEPARATED: \_\_\_\_\_

KIND: 1=S (Short-term. Dam and Sire together *only* for several hours to one day)  
2=T (Timed. Dam and Sire together for 2 - 7 *consecutive* days, according to protocol. May be together for only hours each day)

Please leave this item blank if the time together is unknown or is greater than seven days, or if animal is in group housing.

DATE TESTED FOR PREGNANCY: 6-23-99

TYPE OF PREGNANCY TEST: 1 = palpation 3 = x-ray  
2 = chemical 4 = ultrasound (performed by: SC)

RESULT OF TEST: 1 = positive 2 = negative

EGA: \_\_\_\_\_  
(OR)

CONCEPTION DATE: \_\_\_\_\_



COMMENTS:  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

DATE OF REPORT: 6-28-99

BY WHOM: AL

# BREEDING HISTORY DATA SHEET

BREEDING SEQUENCE: 60  
(To be filled at time of computer entry)

DAM: J91398  
~~A91344~~

SIRE: \_\_\_\_\_

DATE MATED: \_\_\_\_\_

WHERE MATED: I719

DATE SEPARATED: \_\_\_\_\_

KIND: 1=S (Short-term. Dam and Sire together *only* for several hours to one day)  
2=T (Timed. Dam and Sire together for 2 - 7 *consecutive* days,  
according to protocol. May be together for only hours each day)

Please leave this item blank if the time together is unknown or is greater than seven days, or if animal is in group housing.

DATE TESTED FOR PREGNANCY: 5-5-99

TYPE OF PREGNANCY TEST: 1 = palpation 3 = x-ray  
2 = chemical 4 = ultrasound  
(performed by: SC)

RESULT OF TEST: 1 = positive 2 = negative

EGA: \_\_\_\_\_

(OR)  
CONCEPTION DATE: \_\_\_\_\_

ENTERED  
5-20 TR

COMMENTS:  
Post-partum

DATE OF REPORT: 5-18-99

BY WHOM: AL

05/05/1999  
05:44

UNIVERSITY OF WASHINGTON MEDICAL CENTER  
UNIVERSITY OF WASHINGTON HOSPITALS  
CAP 24637-01, 24637-10, 24637-19, 24637-29, 24637-30, 24637-35

CUMULATIVE SUMMARY  
PAGE 1

Name: SPMONKEY, N491398  
Pr #: RPOCC-79  
Acct: 44E1006

Age:                      Sex: F  
Loc: RPOCC

J91398

T41948 COLL: 04/27/1999 UNKNOWN REC: 04/27/1999 15:51

Genital C&S w/Gram (Anaerobic)                      REQUEST CREDITED  
Mislogged

T41550 COLL: 04/27/1999 UNKNOWN REC: 04/27/1999 15:52

Genital C&S w/Gram  
Specimen Description  
Special Requests  
Gram Smear

Cervix ✓  
None  
3+ White blood cells ✓  
2+ Gram Positive Rods ✓  
2+ Gram Positive Cocci ✓  
No Neisseria gonorrhoeae isolated  
No Beta Hemolytic Strep (including Group B) isolated.  
2+ Alpha hemolytic strep, not Enterococci ✓  
2+ Staphylococcus, coagulase negative ✓  
2+ Presumptive Lactobacillus species ✓  
1+ Presumptive Pseudomonas species ✓  
Final 04301999

Culture

Report Status

OK

**COPY**

END OF REPORT

SPMONKEY, N491398  
RPOCC-79

PAGE 1  
FINAL REPORT  
05/05/1999

04/28/1999  
06:04

UNIVERSITY OF WASHINGTON MEDICAL CENTER  
UNIVERSITY OF WASHINGTON HOSPITALS  
CAP 24637-01, 24637-16, 24637-19, 24637-29, 24637-30, 24637-35

CUMULATIVE SUMMARY  
PAGE 1

Name: CPMONKEY,J91398  
Pt #: RPCCC-491398  
Acct: 4621006

Age:                      Sex: F  
Loc: RPCCC

T41972 COLL: 04/27/1999 UNKNOWN REC: 04/27/1999 17:51

CBC, Diff 2, Platelet

WBC	* 13.6	[4.3-10.0]	THOU/uL
RBC	* 5.57	[3.80-5.00]	mil/uL
Hemoglobin	12.1	[11.5-15.5]	g/dL
Hematocrit	39	[36-45]	%
MCV	* 70	[81-98]	fL
MCH	* 21.8	[27.3-33.6]	pg
MCHC	* 31.2	[32.3-35.7]	g/dL
Platelet Count	* 761	[150-400]	THOU/uL
Neutrophils	* 84	[1.80-7.00]	THOU/uL
Lymphocytes	* 412	[1.00-4.80]	THOU/uL
Monocytes	4	[0-0.80]	THOU/uL
Eosinophils	0.05	[0-0.50]	THOU/uL
Basophils	0.05	[0-0.20]	THOU/uL

*extend  
5-10-99  
TR*

END OF REPORT

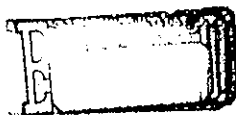
CPMONKEY,J91398  
RPCCC-491398

PAGE 1  
FINAL REPORT  
04/28/1999

Washington RPRC  
Breeding Colony: Seattle  
Postpartum exam form

(1) P. 95201

Animal: J91398  
Date of exam: 4-27-99  
Individual performing exam: AL



Female weight: 8.0 X  
Infant weight: \_\_\_\_\_

T = 100.8



Date of labor onset:

Date of delivery:

Status of neonate: Viable \_\_\_ Nonviable \_\_\_ Critical care \_\_\_ Comments: \_\_\_\_\_

~~☐~~ Submitted to necropsy: dead when found on weekend.

Type of delivery: Unassisted  Assisted \_\_\_\_\_ C-Section (Exp) \_\_\_\_\_ (Clinical) \_\_\_\_\_

Uterine length: 7.0 cm (pubis to fundus)

Uterine width: 4.1 cm (left to right at greatest palpable width)

Method of measuring: manual \_\_\_ ultrasonography \_\_\_

Vaginal exam:

No trauma - some membranes (?) protruding from cx. No sign of placental remnants on US. Cx formed, open. Sl. bloody d/c.

Samples collected: CBC / BUN / cervical culture

Submitted where:

Treat female while sedated for vaginal/uterine exam:

1.  Oxytocin 1-2.5 IU (0.1-0.25 ml) IM 0.2
2.  Calphosan: 1cc diluted into 25-50 cc sterile saline SC
3.  Vit A&D: 2500 IU IM (0.5 ml 5,000 IU/ml [Vit A in sterile H2O])
4.  Vit C: 125 mg
5.  Vit B: 0.5 ml/6-8 kg
6.  Antibiotics: \_\_\_\_\_ dose \_\_\_\_\_ How given \_\_\_\_\_

CBC

Entered  
KE ✓

RPRC Seattle Breeding Colony  
1997-8

**SOP: Specific Procedures:**

**Prepartum exam 1:**

ID J91398 Weight at conception \_\_\_\_\_ Conception date: \_\_\_\_\_ Estimated due: \_\_\_\_\_

Prepartum Exam: Date 3/31/99 Time 1:5 P Maternal weight 8.4  
Fetal orientation Vtx, + FHM, No evidence for Previa, Plac looks mature  
Lactation \_\_\_\_\_ Maternal HR 1 \_\_\_\_\_ 2 \_\_\_\_\_ Fetal HR 1 \_\_\_\_\_ 2 \_\_\_\_\_ Placental 1 \_\_\_\_\_ 2 \_\_\_\_\_  
Cervix \_\_\_\_\_ Maternal rectal temp 99.7 Time post-induct. \_\_\_\_\_  
Comments: Est. g.a. = Mid (from "chart")  
Observer: SC

**Prepartum exam 2:**

ID \_\_\_\_\_ Weight at conception \_\_\_\_\_ Conception date: \_\_\_\_\_ Estimated due: \_\_\_\_\_

Prepartum Exam: Date \_\_\_\_\_ Time \_\_\_\_\_ Maternal weight \_\_\_\_\_  
Fetal orientation \_\_\_\_\_  
Lactation \_\_\_\_\_ Maternal HR 1 \_\_\_\_\_ 2 \_\_\_\_\_ Fetal HR 1 \_\_\_\_\_ 2 \_\_\_\_\_ Placental 1 \_\_\_\_\_ 2 \_\_\_\_\_  
Cervix \_\_\_\_\_ Maternal rectal temp \_\_\_\_\_ Time post-induct. \_\_\_\_\_  
Comments: \_\_\_\_\_  
Observer: \_\_\_\_\_

**Prepartum exam 3:**

ID \_\_\_\_\_ Weight at conception \_\_\_\_\_ Conception date: \_\_\_\_\_ Estimated due: \_\_\_\_\_

Prepartum Exam: Date \_\_\_\_\_ Time \_\_\_\_\_ Maternal weight \_\_\_\_\_  
Fetal orientation \_\_\_\_\_  
Lactation \_\_\_\_\_ Maternal HR 1 \_\_\_\_\_ 2 \_\_\_\_\_ Fetal HR 1 \_\_\_\_\_ 2 \_\_\_\_\_ Placental 1 \_\_\_\_\_ 2 \_\_\_\_\_  
Cervix \_\_\_\_\_ Maternal rectal temp \_\_\_\_\_ Time post-induct. \_\_\_\_\_  
Comments: \_\_\_\_\_  
Observer: \_\_\_\_\_

ID 7  
OP-95031

entered  
4-20-99  
TR

04/30/1999 UNIVERSITY OF WASHINGTON MEDICAL CENTER Auto Result Report  
10:08 UNIVERSITY OF WASHINGTON HOSPITALS Page 1  
CAP 24637-01, 24637-16, 24637-19, 24637-29, 24637-30, 24637-35

Name: CPMONKEY, N491398  
Pt #: RPCCC-79  
Acct: 4621006

~~JUST~~

Age: Sex: F  
Loc: RPCCC

Ref Lab Patient No: J91398  
T41550 COLL: 04/27/1999 UNKNOWN REC: 04/27/1999 15:52

Genital C&S w/Gram  
Specimen Description  
Special Requests  
Gram Smear

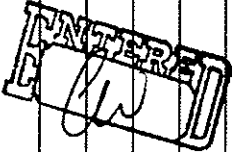
Cervix  
None  
3+  
White blood cells  
2+  
Gram Positive Rods  
2+  
Gram Positive Cocci  
No Neisseria gonorrhoeae isolated  
No Beta Hemolytic Strep (including Group  
B) isolated.  
2+  
Alpha hemolytic strep, not Enterococci  
2+  
Staphylococcus, coagulase negative  
2+  
Presumptive Lactobacillus species

J91398

Report Status

...

04/30/1999 UNIVERSITY OF WASHINGTON MEDICAL CENTER Auto Result Report  
10:16 UNIVERSITY OF WASHINGTON HOSPITALS Page 1  
CAP 24637-01, 24637-16, 24637-19, 24637-29, 24637-30, 24637-35

Date	BM	Urine App	Weight	S.O.A.P.	Time
					<p>                     HCC: #021006                      Lab Patient No: J91B98                      T41530 COLL: 04/27/1999 UNKNOWN REC: 04/27/1999 5:52                 </p> <p>                     Genital C&amp;S w/Gram                      Specimen Description                      Special Requests                      Gram Smear                 </p> <p>                     Culture                 </p> <p>  </p> <p>                     Report Status                 </p> <p>                     Cervix                      Bone                      White blood cells                      Gram Positive Rods                      Gram Positive Cocci                      No Neisseria gonorrhoeae isolated                      No Beta Hemolytic Strep (including Group B) isolated.                      Alpha hemolytic strep, not Enterococci                      Staphylococcus, coagulase negative                      Presumptive Lactobacillus species                      Presumptive Pseudomonas species                      04301999                 </p>



# BREEDING HISTORY DATA SHEET

BREEDING SEQUENCE: 50  
(To be filled at time of computer entry)

DAM: J91398

SIRE: \_\_\_\_\_

DATE MATED: \_\_\_\_\_

WHERE MATED: I719

DATE SEPARATED: \_\_\_\_\_

KIND: 1=S (Short-term. Dam and Sire together *only* for several hours to one day)  
2=T (Timed. Dam and Sire together for 2 - 7 *consecutive* days, according to protocol. May be together for only hours each day)

Please leave this item blank if the time together is unknown or is greater than seven days, or if animal is in group housing.

DATE TESTED FOR PREGNANCY: 2-17-99

TYPE OF PREGNANCY TEST:

1 = palpation  
2 = chemical

3 = x-ray  
 4 = ultrasound  
(performed by: AL)

RESULT OF TEST:

1 = positive

2 = negative

EGA:  
(OR)

102d

CONCEPTION DATE:

11-7-98

COMMENTS:  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

DATE OF REPORT: 2-17-99

BY WHOM: AL

*Handwritten signature*

# BREEDING HISTORY DATA SHEET

BREEDING SEQUENCE: 50  
(To be filled at time of computer entry)

DAM: 391398

SIRE: \_\_\_\_\_

DATE MATED: \_\_\_\_\_

WHERE MATED: 719

DATE SEPARATED: \_\_\_\_\_

KIND: 1=S (Short-term. Dam and Sire together *only* for several hours to one day)  
2=T (Timed. Dam and Sire together for 2 - 7 *consecutive* days, according to protocol. May be together for only hours each day)

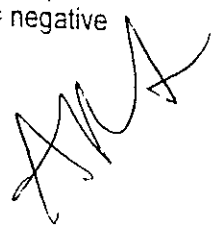
Please leave this item blank if the time together is unknown or is greater than seven days, or if animal is in group housing.

DATE TESTED FOR PREGNANCY: 12-10-98

TYPE OF PREGNANCY TEST: 1 = palpation 3 = x-ray  
2 = chemical 4 = ultrasound  
(performed by: \_\_\_\_\_)

RESULT OF TEST: ① positive 2 = negative

EGA: 36  
(OR)  
CONCEPTION DATE: 10 - NOV - 98



COMMENTS:  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

DATE OF REPORT: 12 18 98

BY WHOM: \_\_\_\_\_

# BREEDING HISTORY DATA SHEET

BREEDING SEQUENCE: W6  
(To be filled at time of computer entry)

DAM: J91398 SIRE: \_\_\_\_\_

DATE MATED: \_\_\_\_\_ WHERE MATED: I719

DATE SEPARATED: \_\_\_\_\_

KIND: 1=S (Short-term. Dam and Sire together *only* for several hours to one day)  
2=T (Timed. Dam and Sire together for 2 - 7 *consecutive* days, according to protocol. May be together for only hours each day)

Please leave this item blank if the time together is unknown or is greater than seven days, or if animal is in group housing.

DATE TESTED FOR PREGNANCY: 10-14-98

TYPE OF PREGNANCY TEST: 1 = palpation 3 = x-ray  
2 = chemical ④ ultrasound  
(performed by: SC)

RESULT OF TEST: 1 = positive ② negative

EGA: \_\_\_\_\_

(OR)  
CONCEPTION DATE: \_\_\_\_\_

COMMENTS:  
PEP  
\_\_\_\_\_  
\_\_\_\_\_

DATE OF REPORT: 10-21-98

BY WHOM: AC

*Handwritten signature*

**WRPR SURGERY AND ANESTHESIA DATA SHEET**

Date: <u>July 17, 98</u>	Animal #: <u>J91398</u>
Investigator: <u>Breeding Colony</u>	Species: <u>M. nemestrina</u>
Procedure: <u>Dec (1) C:</u>	Sex: <u>F</u>
Surgeon(s): <u>Lichtenwalner</u>	Weight: <u>6.0 kg</u> ✓
Project #: <u>51-05</u>	Location: <u>752</u>
ACC #: <u>2409-43</u>	Time of Sx: <u>11:00 am</u>

**Pre-Anesthetic Drugs**

Drug	Dose(mg)	Route	Time
<u>Ket/Alomf</u>		<u>IM</u>	<u>10:55</u>
<u>Ketamine</u>	<u>50mg</u>	<u>IV</u>	<u>10:50</u>

**Peri-Operative Antibiotics**

Drug	Dose(mg)	Route

**General Anesthesia**

Anesthetic used: 1-Halothane 2-Isoflurane 5-Other \_\_\_\_\_

System: 1-Rebreathing 2-Non Rebreathing

Anesthesia: Start- 11:00 End- 1:00 2.0

Surgery: Start- 11:50 End- 1:00

Administered: 1-Mask 2-Trach Tube 5.0 mm

Ventilation: 1-Assisted 2-Non assisted

O<sub>2</sub> Flow Rate: 1.25 l/min

Position of Animal: Sternal

**Analgesics**

Analgesic	Dose(mg)	Route	Time
<u>C. Buprenorphine</u>	<u>.06mg</u>	<u>IM</u>	<u>11:00</u>
<u>(2)</u>			

**Fluids Administered:**

1-Saline 4-Lactated Ringers Other \_\_\_\_\_

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: PFC

Complications: None

Permanent Physical Alterations to Animal: None

Total Blood Lost/Drawn: None Experimental Drugs/Isotopes Admin: None

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: \_\_\_\_\_

Surgeon/Research Affiliate Signature: Alice O'Connor

*Sternal*  
*ORS*



16.7

CLINICAL TREATMENT DATA SHEET

Investigator Breeder Project #: \_\_\_\_\_

ANIMAL # J91398 EARTAG# \_\_\_\_\_

Room, Cage #: 752

Start Date: 7/10 198 END 7/27

Presenting problem(s)/History: POST-PARTUM EXAM

Physical Examination: Weight: 6.0 kg after birth Temp: \_\_\_\_\_ HR \_\_\_\_\_ RespR \_\_\_\_\_

(see appended postpartum notes)

- 7-17 - Uterus flushed w saline via cervical catheter
- 7-24 - Cervix dilated with PGE2; fluid drained by cannula placement, CBC to assess response to treatment. Do not extend treatment if CBC normal.

Differential Diagnosis/Rule-out List:

Diagnostic Tests:

(2) S:1 O-40100 (5)

Date	Test	Result Summary	Read	Dr.	Recheck/Followup
7/10	CBC	Mild anemia, leucocytosis, neutrophilia	AK	AK	Repeat CBC in 1 wk.
7/10	SRV test				
7/10	Vaginal Culture	No pathogens seen	✓	AK	
7/21	CBC	Mild anemia, leucocytosis resolved	✓	AK	Reexamining (+/- CBC) in 1 wk.
7/24	CBC	OK, exam normal			

Plan (Treatments)

Start Date	End Date	Dose	Drug	Route	Freq	Comments
7/10/98	7/11/98	175mg	Cefazolin	IM	bid	
7/10/98	7/12/98	0.35cc	Ketoten	IM	bid	
7/11/98	7/19/98	0.01mg	Buprenorphine	IM	BID	
7/11/98	7/24	175mg	Cephalexin	PO	BID	
see attached						
		(3) E-721X		(5) E-7217		C: buprenorphine
		(4) E-777X				

Plan (Action) See attached

Diagnosis: vulvar lacerations at birth, post-partum treatment  
Followup Plan: 7/10: mild anemia, leukocytosis, neutrophilia  
7/24 resolved

(1) T-80100 M-14400 F-~~31170~~ 31170 (P)

Date	BM	Urine	App	Weight	S.O.A.P.	Time
7-11-88	N				Bath, <del>no</del> bleeding, no obvious discomfort	
7-12-88	N				Bath, no change	
7-13	N				Cefazolin im bid - noticed sm amount of tissue in pan - notified Dr. Anne L.	
7/14	N				Cefazolin PO bid - eats well no tissue in pan	
7/15	N				Cephalexin PO bid - alert, eats well	
7/16	N				Cephalexin PO bid - normal stool - small piece of tissue in pan - informed Anne L. - possible ultrasound exam tomorrow 7/17	
7/17					Flushed via surgery - retained <sup>key</sup> lost abx; add supranox thru <del>for</del> thru weekend for pain control	
7/18	N				BM-H, No change	
7/19/88	N				BM-H, No change	
7/20	N				No tissue in pan - Cephalexin PO bid	
7/21	N				Animal was sedated for ultrasound exam by AL - possible tissue still in uterus - flushed area with warm saline - cephalexin PO bid - AL will recheck animal later this week	
7/22	N				Cephalexin PO bid - no tissue in pan - eats well	
7/23	N				Cephalexin PO bid N/C	
7/25	N				Bath	
7/26	N				Bath	
7/29					Ok - animal will be moved back to group 7/28	

Washington RPRC  
Breeding Colony: Seattle  
Postpartum exam form

Animal: J91398  
Date of exam: 7-10-98  
Individual performing exam: AL

Female weight: 7.0 kg pregnant  
Infant weight: \_\_\_\_\_

Date of labor onset: 7-10-98  
Date of delivery: 7-10-98 T = 100.8

Status of neonate: Viable  Nonviable \_\_\_\_\_ Critical care \_\_\_\_\_ Comments: \_\_\_\_\_  
Male; small; grasping well Pulled @ exam

Type of delivery: Unassisted  Assisted \_\_\_\_\_ C-Section (Exp) \_\_\_\_\_ (Clinical) \_\_\_\_\_

Uterine length: 30 cm (pubis to fundus) m  
Uterine width: 37 cm (left to right at greatest palpable width) m  
Method of measuring: manual  ultrasonography  u

Vaginal exam:  
Laceration @ dorsal commissure of vulva (was an orifice into SQ tissue only) No repair. Small lacer. (<0.5 cm) in vaa. fornix, superficial. Cx. Edematous, @ 6:00 there is an area of pink but irregular tissue (trauma). White membrane extending from external os; some blood clot. No evidence.  
Samples collected: culture, CBC, SPV  
Submitted where: UW Hosp. Vets Lab

- Treat female while sedated for vaginal/uterine exam:
- Oxytocin 1-2.5 IU (0.1-0.25 ml) IM
  - Calphosan: 1cc diluted into 25-50 cc sterile saline SC
  - Vit A&D: 2500 IU IM (0.5 ml 5,000 IU/ml [Vit A in sterile H2O])
  - Vit C: 125 mg
  - Vit B: 0.5 ml/6-8 kg
  - Antibiotics: Cephalexin dose 75mg How given IM



07/22/98  
07:05

UNIVERSITY OF WASHINGTON MEDICAL CENT.  
UNIVERSITY OF WASHINGTON HOSPITALS  
CAF 24637-01, 24637-16, 24637-19, 24637-29, 24637-30, 24637-35

CUMULATIVE SUMMARY  
PAGE 1

NAME: CFMONKEY, J91398  
UH PT #: CP000-491398      LOC: CP000      AGE:      SEX: F  
REF. LAB PAT NO: J91398

REPORT TO:

COST CENTER (P000)

T13570 COLL: 07/21/98 UNKNOWN    REC: 07/21/98 18:18  
BUDGET #: 4621006

CBC, DIFFERENTIAL 2 (WBC), PLATELET

WBC	7.6	[4.3-10.0]	THOU/UL
RBC	4.92	[3.80-5.00]	ml/UL
HEMOGLOBIN	*11.0	[11.5-15.5]	g/dL
HEMATOCRIT	*35	[36-45]	%
MCV	*72	[81-98]	fL
MCH	*22.4	[27.3-33.8]	pg
MCHC	*31.2	[32.3-35.7]	g/dL
PLATELET COUNT	>992	[150-400]	THOU/UL
NEUTROPHILS	5.71	[1.80-7.00]	THOU/UL
LYMPHOCYTES	1.48	[1.00-4.20]	THOU/UL
MONOCYTES	0.29	[0-0.30]	THOU/UL
EOSINOPHILS	0.09	[0-0.30]	THOU/UL
BASOPHILS	0.08	[0-0.20]	THOU/UL

F42966 COLL: 07/10/98 12:00    REC: 07/10/98 13:17  
BUDGET #: 4621006

CULTURE: BACTERIAL \_ GENITOURINARY (GU)

SPECIMEN DESCRIPTION

ENDOCERVIX  
CULTURETTE

SPECIAL REQUESTS

None

GRAM SMEAR

2+ white blood cells  
1+ Squamous epithelial cells  
NO ORGANISMS SEEN

CULTURE

One colony STAPHYLOCOCCUS, COAGULASE NEGATIVE  
NO NEISSERIA GONORRHOEAE ISOLATED

REPORT STATUS

FINAL 071398

07/22/98  
07:05

UNIVERSITY OF WASHINGTON MEDICAL CENT  
UNIVERSITY OF WASHINGTON HOSPITALS  
CAP 24637-01, 24637-16, 24637-19, 24637-29, 24637-30, 24637-35

CUMULATIVE SUMMARY  
PAGE 2

NAME: CPMONKEY, J91398  
UH PT #: CPCCD-491398                      LOC: CPCCD                      AGE:                      SEX: F  
REF. LAB PAT NO: J91398

REPORT TO:

COST CENTER (PCCD)

F42985 COLL: 07/10/98 12:00                      REC: 07/10/98 13:32  
BUDGET #: 4621005

CBC, DIFFERENTIAL 2 (WBC), PLATELET

WBC	*15.8	[4.3-10.0]	THOU/uL
REC	*5.63	[3.80-5.00]	ml/uL
HEMOGLOBIN	12.3	[11.5-15.5]	g/dL
HEMATOCRIT	39	[36-45]	%
MCV	*69	[81-98]	fL
MCH	*21.6	[27.3-33.6]	pg
MCHC	*31.5	[32.3-35.7]	g/dL
PLATELET COUNT	*708	[150-400]	THOU/uL
NEUTROPHILS	*13.00	[1.80-7.00]	THOU/uL
LYMPHOCYTES	1.83	[1.00-4.30]	THOU/uL
MONOCYTES	0.30	[0-0.30]	THOU/uL
EOSINOPHILS	0.04	[0-0.50]	THOU/uL
BASOPHILS	0.06	[0-0.20]	THOU/uL

# BREEDING HISTORY DATA SHEET

ARS

BREEDING SEQUENCE: 30  
(To be filled at time of computer entry)

DAM: J91390

SIRE: \_\_\_\_\_

DATE MATED: \_\_\_\_\_

WHERE MATED: I719

DATE SEPARATED: \_\_\_\_\_

KIND: 1=S (Short-term. Dam and Sire together *only* for several hours to one day)  
2=T (Timed. Dam and Sire together for 2 - 7 *consecutive* days,  
according to protocol. May be together for only hours each day)

Please leave this item blank if the time together is unknown or is greater than seven days, or if animal is in group housing.

DATE TESTED FOR PREGNANCY: 9-2-90

TYPE OF PREGNANCY TEST:

1 = palpation  
2 = chemical

3 = x-ray  
4 = ultrasound

(performed by: AL)

RESULT OF TEST:

1 = positive

2 = negative

EGA:

(OR)

CONCEPTION DATE:

COMMENTS:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

DATE OF REPORT: 9-2-90

BY WHOM: AL

07/27/98  
07:39

UNIVERSITY OF WASHINGTON MEDICAL CENTER  
UNIVERSITY OF WASHINGTON HOSPITALS  
CAP 24637-01, 24637-16, 24637-19, 24637-29, 24637-30, 24637-35

CUMULATIVE SUMMARY  
PAGE 1

NAME: CPMONKEY, J91398  
UH PT #: CPCCC-491398                      LOC: CPCCC                      AGE:                      SEX: F  
REF. LAB PAT NO: J91398

REPORT TO:

COST CENTER (PCCC)

F46572 COLL: 07/24/98 11:00                      REC: 07/24/98 12:10  
BUDGET #: 4621006

CBC, DIFFERENTIAL 2 (WBC), PLATELET

WBC	5.1	[4.3-10.0]	THOU/uL
RBC	4.95	[3.80-5.00]	mil/uL
HEMOGLOBIN	*10.7	[11.5-15.5]	g/dL
HEMATOCRIT	*35	[36-45]	%
MCV	*70	[81-98]	fL
MCH	*21.7	[27.3-33.6]	pg
MCHC	*31.1	[32.3-35.7]	g/dL
PLATELET COUNT		[150-400]	THOU/uL

COUNT NOT ACCURATE DUE TO PLATELET CLUMPING.

RECOMMEND REPEATING PLATELET COUNT.

NEUTROPHILS	3.20	[1.80-7.00]	THOU/uL
LYMPHOCYTES	1.49	[1.00-4.80]	THOU/uL
MONOCYTES	0.19	[0-0.80]	THOU/uL
EOSINOPHILS	0.08	[0-0.50]	THOU/uL
BASOPHILS	0.12	[0-0.20]	THOU/uL

T13570 COLL: 07/21/98 UNKNOWN                      REC: 07/21/98 16:18  
BUDGET #: 4621006

CBC, DIFFERENTIAL 2 (WBC), PLATELET

WBC	7.6	[4.3-10.0]	THOU/uL
RBC	4.92	[3.80-5.00]	mil/uL
HEMOGLOBIN	*11.0	[11.5-15.5]	g/dL
HEMATOCRIT	*35	[36-45]	%
MCV	*72	[81-98]	fL
MCH	*22.4	[27.3-33.6]	pg
MCHC	*31.2	[32.3-35.7]	g/dL
PLATELET COUNT	*992	[150-400]	THOU/uL
NEUTROPHILS	5.71	[1.80-7.00]	THOU/uL
LYMPHOCYTES	1.48	[1.00-4.80]	THOU/uL
MONOCYTES	0.29	[0-0.80]	THOU/uL
EOSINOPHILS	0.09	[0-0.50]	THOU/uL
BASOPHILS	0.08	[0-0.20]	THOU/uL

07/27/98  
07:39

UNIVERSITY OF WASHINGTON MEDICAL CENTER  
UNIVERSITY OF WASHINGTON HOSPITALS  
CAP 24637-01, 24637-16, 24637-19, 24637-29, 24637-30, 24637-35

CUMULATIVE SUMMARY  
PAGE 2

NAME: CPMONKEY, J91398  
UH PT #: CPCCC-491398                      LOC: CPCCC                      AGE:                      SEX: F  
REF. LAB PAT NO: J91398

REPORT TO:

COST CENTER (PCCC)

F42966 COLL: 07/10/98 12:00                      REC: 07/10/98 13:17  
BUDGET #: 4621006

CULTURE: BACTERIAL - GENITOURINARY (GU)  
SPECIMEN DESCRIPTION

ENDOCERVIX  
CULTURETTE  
None  
2+ White blood cells  
1+ Squamous epithelial cells  
NO ORGANISMS SEEN  
One colony STAPHYLOCOCCUS, COAGULASE NEGATIVE  
NO NEISSERIA GONORRHOEAE ISOLATED  
FINAL 071398

SPECIAL REQUESTS  
GRAM SMEAR

CULTURE  
REPORT STATUS

F42985 COLL: 07/10/98 12:00                      REC: 07/10/98 13:32  
BUDGET #: 4621006

CBC, DIFFERENTIAL 2 (WBC), PLATELET

WBC	*15.8	[4.3-10.0]	THOU/uL
RBC	*5.69	[3.80-5.00]	mil/uL
HEMOGLOBIN	12.3	[11.5-15.5]	g/dL
HEMATOCRIT	39	[36-45]	%
MCV	*69	[81-98]	fL
MCH	*21.6	[27.3-33.6]	pg
MCHC	*31.5	[32.3-35.7]	g/dL
PLATELET COUNT	*702	[150-400]	THOU/uL
NEUTROPHILS	*13.00	[1.80-7.00]	THOU/uL
LYMPHOCYTES	1.83	[1.00-4.80]	THOU/uL
MONOCYTES	0.80	[0-0.80]	THOU/uL
EOSINOPHILS	0.04	[0-0.50]	THOU/uL
BASOPHILS	0.06	[0-0.20]	THOU/uL

07/14/98  
07:03

UNIVERSITY OF WASHINGTON MEDICAL CENTL.  
UNIVERSITY OF WASHINGTON HOSPITALS  
CAP 24637-01, 24637-16, 24637-19, 24637-29, 24637-30, 24637-35

CUMULATIVE SUMMARY  
PAGE 1

NAME: CFMONKEY, J91398  
UH PT #: CPCCC-491398  
REF. LAB PAT NO: J91398

LOC: CPCCC AGE: SEX: F

0334

REPORT TO:

COST CENTER (PCCC)

F42966 COLL: 07/10/98 12:00 REC: 07/10/98 13:17  
BUDGET #: 4621006

CULTURE: BACTERIAL - GENITOURINARY (GU)

SPECIMEN DESCRIPTION

ENDOCERVIX

CULTURETTE

SPECIAL REQUESTS

None

GRAM SMEAR

2+ White blood cells

1+ Squamous epithelial cells

NO ORGANISMS SEEN

CULTURE

One colony STAPHYLOCOCCUS, COAGULASE NEGATIVE

NO NEISSERIA GONORRHOEAE ISOLATED

REPORT STATUS

FINAL 071398

F42985 COLL: 07/10/98 12:00 REC: 07/10/98 13:32  
BUDGET #: 4621006

CBC, DIFFERENTIAL 2 (WBC), PLATELET

WBC	*15.8	[4.3-10.0]	THOU/uL
RBC	*5.65	[3.80-5.00]	mi)/uL
HEMOGLOBIN	12.3	[11.5-15.5]	g/dL
HEMATOCRIT	39	[36-45]	%
MCV	*69	[81-98]	fL
MCH	*21.6	[27.3-33.6]	pg
MCHC	*31.5	[32.3-35.7]	g/dL
PLATELET COUNT	*702	[150-400]	THOU/uL
NEUTROPHILS	82.28 82	*13.00 [1.80-7.00]	THOU/uL
LYMPHOCYTES	11.58 12	1.83 [1.00-4.80]	THOU/uL
MONOCYTES	5.06 5	0.80 [0-0.80]	THOU/uL
EOSINOPHILS	0.25 0	0.04 [0-0.50]	THOU/uL
BASOPHILS	0.39 1	0.06 [0-0.20]	THOU/uL

DATE 3/23/98

### DAILY MEDICAL RECORD

Animal #	Location	Weight	Observations and Treatments	By Whom (Initials)
	119		All animals were selected for TB testing, physical exams SRU tests dental exams and cleanings	KE
J91398				
			IVOMEC sub Q side	
			Repro exams by Anne	
			L. if needed	

COMPUTERIZED \_\_\_\_\_

*SP-1021*

# BREEDING HISTORY DATA SHEET

PM  
AS

BREEDING SEQUENCE: 20  
(To be filled at time of computer entry)

DAM: J91398

SIRE:

DATE MATED: \_\_\_\_\_

WHERE MATED: J 719

DATE SEPARATED: \_\_\_\_\_

KIND: 1=S (Short-term. Dam and Sire together *only* for several hours to one day)  
2=T (Timed. Dam and Sire together for 2 - 7 *consecutive* days, according to protocol. May be together for only hours each day)

Please leave this item blank if the time together is unknown or is greater than seven days, or if animal is in group housing.

DATE TESTED FOR PREGNANCY: 3-23-98

TYPE OF PREGNANCY TEST: 1 = palpation 3 = x-ray  
2 = chemical 4 = ultrasound (performed by: SC)

RESULT OF TEST: ① positive 2 = negative

EGA: 60  
(OR)  
CONCEPTION DATE: 1-22-98

COMMENTS:  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

DATE OF REPORT: 4-2-98

BY WHOM: AL



Date: 3/23/98 Location I719

Animal ID: J91398 Weight 6.0g kg  
(6.4 kg)

Ultrasound Exam: SC  
Non-pregnant  Pregnant   
Gestational Age: \_\_\_\_\_  
Comments:

Reproductive Exam

Physical Exam

Dental Exam  per.

SRV Drawn   
TB Test   
Ivermectin 1.2 cc Initials KE  
Comments:

Infants:  
Weight \_\_\_\_\_ kg Eartag \_\_\_\_\_ Sex \_\_\_\_\_  
Weaned: Yes No SRV: Yes No Ivermectin

Striped:

IPRL RR159

UNIVERSITY OF WASHINGTON MEDICAL CENTER

04/07/97 14:14 H# : CPCCC-491398 NAME: CPMONKEY, J91398  
AGE: SEX: U LOC: CPCCC ROOM:  
REF. LAB PAT NO: FLOOR/CLINIC: ROOM NUMBER:  
M9309 COLL: 04/07/97 10:00 REC: 04/07/97 13:07 REF ACC # :

NONHUMAN SPECIMEN  
CBC (HEMOGRAM)

WBC	— 11.1	THOU/uL (1716)
RBC	— 5.19	mil/uL (1716)
HEMOGLOBIN	↓ 10.7	g/dL (1716)
HEMATOCRIT	— 35	% (1716)
MCV	↓ 68	fL (1716)
MCH	↓ 20.6	pg (1716)
MCHC	↓ 30.1	g/dL (1716)

J. AS.  
04/09/97

3/27/97  
 Ellen see me on this me  
 please see me on this me  
 7 at

UNIVERSITY OF WASHINGTON MEDICAL CENTER

03/27/97 15:22 H# : CPCCC-491398 NAME: CPMONKEY J91398  
 AGE: SEX: U LOC: CPCCC ROOM: R2159  
 REF. LAB PAT NO: FLOOR/CLINIC: ROOM NUMBER:  
 H16794 COLL: 03/27/97 UNKNOWN REC: 03/27/97 12:51 REF ACC # :

AUTO MULTICHANNEL TESTS (93)

SODIUM  $\uparrow$  \*147 mEq/L (1725-1725)  
 POTASSIUM  $\uparrow$  \*5.9 mEq/L (1725-1725)  
 CHLORIDE 108 mEq/L (1725-1725)  
 GLUCOSE  $\downarrow$  \*8 mg/dL (1725-1725)

Abnormal result double checked by lab.  
 CALLED TO MARK AT 1520

UREA NITROGEN 11 mg/dL (1725-1725)  
 CREATININE 0.7 mg/dL (1725-1725)  
 PROTEIN (TOTAL) 6.9 g/dL (1725-1725)  
 ALBUMIN  $\downarrow$  \*3.2 g/dL (1725-1725)  
 BILIRUBIN (TOTAL) 0.5 mg/dL (1725-1725)  
 CALCIUM 9.4 mg/dL (1725-1725)  
 PHOSPHATE  $\uparrow$  \*7.2 mg/dL (1725-1725)  
 CHOLESTEROL (TOTAL)  $\downarrow$  67 mg/dL (1725-1725)

Desirable: <200 mg/dL  
 Borderline: 200-239 mg/dL  
 High: >239 mg/dL

ALKALINE PHOSPHATASE (TOTAL)  $\downarrow$  \*138 U/L (1725-1725)

No age and/or sex provided. Reference range shown is a default range. Specific reference ranges may be obtained by calling the laboratory.

ALANINE AMINOTRANSFERASE (GPT) 20 U/L (1725-1725)

No age and/or sex provided. Reference range shown is a default range. Specific reference ranges may be obtained by calling the laboratory.

ASPARTATE AMINOTRANSFERASE (GOT)  $\uparrow$  \*107 U/L (1725-1725)

GAMMA GLUTAMYL TRANSFERASE  $\uparrow$  \*98 U/L (1725-1725)

No age and/or sex provided. Reference range shown is a default range. Specific reference ranges may be obtained by calling the laboratory.

*J.S.*  
 04/10/97

=====

DAILY MEDICAL RECORD

Post	Animal No.	Location	Weight	Observations and Treatments
	J91398	RR159	6.07kg	<p>Case. Workup today @ 12:00 pm (Recheck exam)</p> <ul style="list-style-type: none"> <li>- Anesthetized @ 12:00 pm @ 60mg Ketamine + 0.1cc Atropine, IM</li> <li>- This animal had clinical hysterotomy on 06/18/97 - no complications</li> <li>- On examination, surgical abdominal skin site healed. on deep abdominal palpation, no adhesions or connective tissue formation palpated.</li> <li>Bilateral inguinal LN's + spleen palpate in normal limits.</li> <li>On digital rectal exam, uterus palpates turgid, involuted to following size ~ 3cm long x 1cm wid</li> <li>no discharge noted from uterus</li> </ul> <p style="text-align: right;">(S)</p>

**DAILY MEDICAL RECORD**

Post Animal No. Location Weight

Observations and Treatments

Post	Animal No.	Location	Weight	Observations and Treatments

ALL POSTED \_\_\_\_\_

DATE \_\_\_\_\_

CLINICAL TREATMENT DATA SHEET

Animal # J91398 Ear Tag # \_\_\_\_\_ Start Date: 6/11/97  
 Investigator: Clinical Room: RR  
 Diagnosis/Major problem list: retained fetus; post-op recovery for hysterectomy

ATE Clinical Lab Tests

- CBC 1.
- rectal culture 2.
- Chem 3.
- Fecal flot 4.
- Fecal smear

Proposed treatment schedule and special instructions including antibiotics:

Ketofen PRN

Date: 6/11/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments:

Sx yesterday; recovery uneventful so far. BAR, moderate appetite. To be transferred back to home cage today. Cont. to monitor for post-op complications. Dr. Grabher to decide on analgesic needs (received Ketofen 35mg IM this a.m.).

Date: 6/12/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments:

BARH, INCISION FROM C-SECTION STILL CLOSED - ANIMAL'S EXPLORATION HASN'T INTERRUPTED ON SUTURES, NO BLOOD/DRAINAGE, SM. EDEMA, N. STOOL

6-22-97 BARH, INCISION IRRITATED, BUT NOT SEVERELY, NO BLEEDING, N. STOOL

6/23/97 - BARH - H, no change

D/C Ketofen to day (H)

Date: 6/24/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments:

BARH, N. Stool, incision healing - Dosein + appear animal picking anymore.

D/C Baytril + discharging patient

---

Date: \_\_\_ / \_\_\_ / \_\_\_

Weight: \_\_\_\_\_

Treatments given:

am

pm

Comments:

---

Date: \_\_\_ / \_\_\_ / \_\_\_

Weight: \_\_\_\_\_

Treatments given:

am

pm

Comments:

---

Date: \_\_\_ / \_\_\_ / \_\_\_

Weight: \_\_\_\_\_

Treatments given:

am

pm

Comments:

---

Date: \_\_\_ / \_\_\_ / \_\_\_

Weight: \_\_\_\_\_

Treatments given:

am

pm

Comments:

CLINICAL TREATMENT DATA SHEET

Animal # J9139f Ear Tag # \_\_\_\_\_ Start Date: 3/26/97  
 Investigator: Breeding Room: RR159  
 Diagnosis/Major problem list: dead fetus

Clinical Lab Tests  
 CBC  
 rectal culture

Proposed treatment schedule and special instructions including antibiotics:  
Rx: Baytril 16mg, IM, SID 06/18/97  
Rx: Baytril 16mg, PO, BID x 6d 6/19-6/24/97  
Monitor for surgical site (abdomen) dehiscence, erythema, discharge, apparent discomfort  
Rx: Ketofen, 32mg, PO, BID x 5d 6/19-6/23/97 (M)

Date: 6/17/97 Weight: 6.4kg Treatments given:  am  pm  
 Comments: BAR-H, w. stools. C-Section 9AM m 6/18  
Put up NPO sign tonight at midnight & remove all biscuit (M)

Date: 6/18/97 Weight: \_\_\_\_\_ Treatments given:  am  pm  
 Comments: \_\_\_\_\_

Patient relocated from RR159 → Surgery suite for hysterotomy + D+C today  
 Patient Surgically prepped & intubated by 9am + on IV LRS, slow drip, U15-  
 Using #10 BB, made ~5cm ventral midline incision from umbilicus to caudal abdomen + continued incising deeper layers until abdominal cavity exposed. Exposed uterine body + using warm, saline soaked lap sponge, packed off body cavity. Made ~2cm incision across base of uterus @ most avascular portion + bluntly dissected gestational

Date: \_\_\_\_\_ Weight: \_\_\_\_\_ Treatments given:  am  pm  
 Comments: (cont'd)

ac (including autolyzing bidivoidal placenta & fetal remains) removed for later inspection. Using curette, debrided necrotic vitalized tissue tags from uterine walls until fresh tissue bleeding observed. Lavaged uterine lumen & warmed saline. Layer closure uterine body & continuous Cushing's followed by continuous Lambert pattern. Closure Peritoneum & rectus abdominis m.



Date: 1/1

Weight: \_\_\_\_\_

Treatments given:  am  pm

Comments: (cont'd)

using simple continuous pattern.  
 closed subcutaneous layer using simple continuous pattern.  
 closed skin using subcuticular pattern, buried.  
 Used 3-0 vicryl on taper needle for all suture patterns except skin, which I used a cutting needle on.  
 Surgery completed @ 10:55 am.  
 Patient received 60 mL LR5 intraoperative, IV.

Date: 1/1

Weight: \_\_\_\_\_

Treatments given:  am  pm

Comments: (cont'd)

Rx: Baytril® 16mg, IM, perioperative @ 9am.  
 Rx: Ketoprofen, 35mg, IM @ 10:15am.

Plan - see opposite top page. Patient will receive Ketoprofen, TID 06/18/97.  
 Patient should be able to be returned to breeding status in 2-3 months. If similar recurrence on future pregnancy, may elect to remove from breeding program. J.S.

Date: 6/19/97

Weight: \_\_\_\_\_

Treatments given:  am  pm

Comments:

Patient alert & active in surgery-recovery cage this morning ~ 10am.  
 Noticed slight erythema to surgical site & it appears as though patient may be picking @ cranial subcuticular knot. No signs dehiscence or infection.  
 Need to monitor surgical site closely. J.S.  
 Relocated to R159 today ~ 10:30am. J.S.

Date: 6/20/97

Weight: \_\_\_\_\_

Treatments given:  am  pm

Comments:

BAN-11, N. Stool incision looks good.  
 Small spot of blood at cranial aspect of incision  
 Watch for dehiscence - cont w/med → 6/24 (to)

Observation @ 4:45pm

• Surgical site intact but patient is starting to pick @ entire incision @ blood along ventral abdomen - not dripping & patient does not appear to be uncomfortable but need to watch carefully for signs of dehiscence.  
 • one of students helping to Enr. Enrichment offered to feed broken Konar to a - about 100g. J.S.

CLINICAL TREATMENT DATA SHEET

Animal # 591328 Ear Tag # \_\_\_\_\_ Start Date: 5 Feb 97

Investigator: BREEDING Room: 12-59

Diagnosis/Major problem list: DEAD FETUS

Clinical Lab Tests

- CBC
- rectal culture

Proposed treatment schedule and special instructions including antibiotics:

Date: 6/1/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments: Blank, no stool

6/2/97 - BAH-H, w. stools - <sup>Dr. Graber</sup> will plan to do ultra sound.

6/3/97 - BAH-H, No change (u)

6/4/97 - BAH-H, No change NO

6/5/97 - BAH-H, No change (u)

Date: 6/6/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments: BAH-H, No change NO

6-7-97 BAH, NO CHANGE, NO STOOL  
N/S

6-8-97 BAH, NO CHANGE, N. STOOL  
N/S

6/9/97 - BAH-H, No Change - ✓ w/ Dr. Graber as to ultrasound +/or C-Section to remove fetus. Fetus could be mummified. NO

Date: 6/10/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments: BAH-H, N. Stools will do ultrasound + EXAM on 6/11 (u)

Date: 06, 11, 1997

Weight: 6.33kg

Treatments given:  am  pm

1:15 pm **Comments:**

Patient anesthetized per Pat Belio for ultrasound examination, on digital rectal exam, uterus palpates ~ 40-45d. in size similar to condition on 05/30/97.

Using 5.0MHz probe, viewed uterus & took 4 pictures. on one view noted remnants of fetal cranium but no other bones identifiable. uterine walls thickened.

Date: 6/1

Weight: \_\_\_\_\_

Treatments given:  am  pm

**Comments:**

Phone contact to Dr. Anne Sutenwalner ~ 2:30pm to discuss case. Suggested using misoprostol (PGE<sub>2</sub>) to ripen cervix & will administer 06/12/97 ~ 12pm & monitor closely. J.S.

Date: 6/12/97

Weight: \_\_\_\_\_

Treatments given:  am  pm

**Comments:**

- Anesthetized @ ~ 12:50pm<sup>using 60mg ketamine + 0.5mg atropine</sup> for exam by Dr. Anne Sutenwalner
- Drew 5ml blood @ femoral v. for CBC/chemistry profile
- Per Anne, vaginal exam reveals firm cervix, not dilated, no signs erosion/erythema; vagina barely permits one digit for passage. Because cervix is not ripened, concern over giving misoprostol intravaginally; also concern over

Date: 6/1

Weight: \_\_\_\_\_

Treatments given:  am  pm

**Comments:**

Condition/health of uterus; so will schedule surgical cesarean for removal of fetal remnants. J.S.

6/13/97 - BAR-4, N stools, cont w/ above plan (K)

6-14-97 BARH, N STOOL, NO CHANGE  
in h-1

6-15-97 BARH, N STOOL, NO CHANGE

CLINICAL TREATMENT DATA SHEET

Animal # J91388 Ear Tag # \_\_\_\_\_ Start Date: 3/26/87

Investigator: BRIDING Room: CC-159

Diagnosis/Major problem list: OPAD FETUS RETURNED QUIC 3-26-87

Clinical Lab Tests Proposed treatment schedule and special instructions including antibiotics:  
 CBC  
 rectal culture

Date: 5/1/87 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments: BARII, N stool, N  
5-11-87 BARII, N stool

5/12 - BARII-H, N stool. N  
5/13 - BARII-H, w. stools, no evidence of vaginal or uterine

5/14/87 NAF cageside / normal stools / alert + active. DM will ultrasound for palpate uterus this eve

Date: 5/15/87 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments: BARII-H, no change - plan to palpate uterus on 5/16

5/16/87

Date: 5/17/87 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments: BARII, N stool N

5/18/87 BARII, N stool L  
5/19/87 - BARII-H, N stools. Plan to sedate + palpate to see if fetus totally absorbed.  
Dr. Grober w/d on 5/23/87

Date: 5/21/97

Weight: BAN-H N. Stools

Treatments given:  am  pm

Comments: no change - comb w/ flaccid (N)

5/22/97 - BAN-H, N. Stools, comb w/ flaccid (N)

5-24-97 BAN-H, N. Stools, comb w/ flaccid (N)

5-25-97 - BAN-H N. Stools (N)

Date: 5/26/97

Weight: BAN-H N. Stools

Treatments given:  am  pm

Comments: BAN-H N. Stools (N)

5/27/97 - BAN-H, N. Stools - Palpate today   
of fetus absorbed discharge anastomosis  
+ returns to 7<sup>th</sup> floor. (pg)

5/28/97 - NAF cage side. Alert/active/normal stools.  
Schedule for reproductive examination 5/29/97 to determine  
uterus in normal tone/condition after resorption. J.G.

Date: 5/29/97

Weight: \_\_\_\_\_

Treatments given:  am  pm

Comments:

NAF cage side. No spotting blood.  
Plan for palpation uterus this week. J.G.

5/30/97 6.35 Kg

Patient alert, upon perch, normal stools.  
Anesthetized @ 0850 ± 40mg Ketamine, IM.  
Rectal palpation reveals ~ 40d. uterus in size soft but not flaccid

Date: 5/31/97

Weight: \_\_\_\_\_

Treatments given:  am  pm

Comments:

ON vaginal exam, stricture band @ caudal vagina  
but relaxed & slow introduction dove finger. Cervical os  
is closed & externally I do not palpate fetal remains,  
but uterus still enlarged. Continue to monitor &  
reanesthetize in 3 weeks for recheck exam. J.G.

5-31-97 BAN-H, N. Stools

CLINICAL TREATMENT DATA SHEET

Animal # J91398 Ear Tag # \_\_\_\_\_ Start Date: 03/26/97  
Investigator: Breeding/Breeder Virus Free Room: RR159  
Diagnosis/Major problem list: Dead Fetus in utero discovered 3/26/97 via ultrasound.

Clinical Lab Tests

- CBC
- rectal culture

Proposed treatment schedule and special instructions including antibiotics:

Observation - for uterine/vaginal discharge.  
- Abortion dead fetal remains

Date: 04/10/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments:

Normal stools. Alert + perched in cage.  
no uterine/vaginal discharge noted. J. G.

04/11/97

N. stools, N/C - stable. J. G.  
Will plan on ultrasounding for status/condition of uterus next week. J. G.

4-12-97 BAR-H, N. stools, no change  
m. 28

Date: 4/13/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments:

BAR-H, N. stools, no change  
m. 28

4/14/97 - BAR-H, N. stools; no uterine or vaginal discharge observed. Out to monitor m.

4/15/97 - BAR-H, No change (m)

4/16/97 - BAR-H, No change m

Date: 4/17/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments:

BAR-H, No change - no evidence of uterine or vaginal discharge noted (m)

4/18/97 - BAR-H, No change m

4-19-97 BAR-H, N. stools  
m. 27

Date: 4/20/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments: Birth in stool, no stool  
mms

4/21/97 - BMH, N. Stools, no vaginal or uterine discharge observed. Plan to ULTRASOUND this week (u)

4/22/97 - BMH, no change (u)

4/23/97 - BMH, N. change (u)

Date: 4/24/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments: BMH No change (u)  
w/ w 'Lue consult on 4/25 to see if she can do ULTRASOUND

4-26-97. BMH, no change, N. stool mms

4-27-97 BMH, no change, N. stool mms

Date: 4/28/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments: BMH, N. Stools, no evidence of passing dead fetus.  
NO ABSORPTION

4/29/97 - BMH, no change (u)

4/30/97 - BMH, no change (u)

5/1/97 - BMH, no change (u)

5/2/97 - BMH, no change (u)

Date: 5/3/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments: Birth in stool, no change  
mms

5-4-97 BMH, no stool mms

5/5/97 - BMH, N. Stools, no change, mms

5/6 - BMH, no change (u)

5/7 - BMH, no change (u)

5/8 - BMH, no change (u)

5/9 - BMH, no change (u)

(Pg E<sub>2</sub> or Pg E<sub>1</sub>)

CLINICAL TREATMENT DATA SHEET

Animal # J91398 Ear Tag # \_\_\_\_\_ (Observation) Start Date: 3/26/97  
Investigator: Breeding Room: R R 59  
Diagnosis/Major problem list: DEAD FETUS (ULTRASOUNDED)

Clinical Lab Tests

- CBC
- rectal culture

Proposed treatment schedule and special instructions including antibiotics:

fx - observation

Date: 04/02/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments:

Discussed this case with Dr. Anne Sietenwalner regarding care of this female + expulsion of dead fetus. She reviewed the 2 ultrasounds that were taken recently - fetal head not autolyzed but the body is beginning to deteriorate. Female has a distinct hymenal ring + the cervix is not dilated. Patient stable. Plan - schedule time for induction of abortion using misoprostol (PgE<sub>2</sub>) as an abortifacient followed by Oxytocin. J. H.

Date: 04/03/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments:

Phone call to Virginia Island @ Drug Services (540-6058) - message left for return call regarding availability of misoprostol. Patient still appears stable + alert - NAF cage side. J. H.

4/4/97

Patient alert, normal stools + appears stable.  
Plan - work-up 04/07/97 with Dr. Anne Sietenwalner. J. H.

Date: 4/6/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments: exam, no change in SVD  
Mar 7



Date: 04/07/97 Weight: 6.49kg Treatments given:  am  pm

Comments: Patient alert, observant, normal stools, NAF cage side.  
Anesthetized @ 10:53am @ 40mg Ketamine, then a 30mg supplement, IM  
+ 0.4cc Atropine IM.

Normal stools. No signs - vaginal/uterine discharge on perineum.  
Abdominal palpation - no fetal components palpable as normal anaton.  
Doppler - reveals no fetal heart beat as suspected (done for confirmation)

Date: 04/07/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments: (cont'd.)

• Vaginal exam using otoscope cone - cervical os. closed tightly  
ventral vaginal walls indicative of hemorrhagic regions in dorsal  
rings, but on attempt @ introducing a digit for examination,  
unable to reach cervix due to structure of vagina.  
• Drew 2ml whole blood @ femoral v. for CBC to ensure patient  
not septic. Elected to not induce abortion due to condition of the

Date: 04/07/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments: (cont'd.)

uterus.

• Plan - continue to monitor closely for any signs uterine discharge  
or passage of fetus. Expect patient will continue to resorb  
fetus @ no complications, J.B.

04/08/97

Normal stools, NAF cage side. Alert, up in cage pulled.  
No discharges noted. J.B.

Date: 04/09/97 Weight: \_\_\_\_\_ Treatments given:  am  pm

Comments:

Normal stools + NAF cage side.

Results of CBC 04/07/97: All values appear in normal limits  
although normal ranges not available  
for comparison.

- WBC - 11,100
- RBC - 5.19
- HGB - 10.7
- HCT - 35
- MCV - 68
- MCH - 30.6
- MCHC - 30.1

Feel confident patient is not septicemic.  
J.B.

**WRPRC SURGERY AND ANESTHESIA DATA SHEET**

Date: 6-16-97	Animal #: JA1398
Investigator: Clinical	Species: Mn
Procedure: Hysterotomy / curettage	Sex: Female
Surgeon(s): Graber / Treuting	Weight: 6.4 kg
Project #:	Location: IPBL
ACC #:	Time of Sx: 9 AM

**Pre-Anesthetic Drugs**

Drug	Dose(mg)	Route	Time
Ketamine	100mg	IM	8:10 AM
Xanax	20mg	IM	8:10 AM

**Peri-Operative Antibiotics**

Drug	Dose(mg)	Route
Baytril	16mg	IM

**General Anesthesia**

Anesthetic used: 1-Halothane  2-Isflurane 5-Other \_\_\_\_\_  
 System:  1-Rebreathing 2-Non Rebreathing  
 Anesthesia: Start- 8:50 End- 10:25  
 Surgery: Start- 9:15 End- 10:25

Administered: 1-Mask  2-Trach Tube 4.5 mm  
 Ventilation: 1-Assisted  2-Non assisted  
 O<sub>2</sub> Flow Rate: 700 ml  
 Position of Animal: \_\_\_\_\_

**Analgesics**

Analgesic	Dose(mg)	Route	Time
Ketofen	35 mg	IM	10:15
Ketofen	35 mg	IM	18:21
Ketofen	35 mg	IM	7 AM

6/19

**Fluids Administered:**

1-Saline  4-Lactated Ringers Other \_\_\_\_\_  
 Total Volume Admin: 90 (ml)

Route:  Catheter Other \_\_\_\_\_  
 Urine Output: \_\_\_\_\_ (ml)

**Procedure Information**

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

Procedure performed: Hysterotomy & removal of macerated fetus  
\*bidiviscidal placenta. Routine closure.

Complications: \_\_\_\_\_

Permanent Physical Alterations to Animal: \_\_\_\_\_

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: \_\_\_\_\_

Surgeon/Research Affiliate Signature: Joel Van Gradder, DVM

TIME	TEMP	HR	RESP	SaO <sub>2</sub>	ETCO <sub>2</sub>	BP	GAS %	COMMENTS
8:50							5	mask
8:55							2	intubate
9:05	99.2	111	37	100	29		1.1	
9:15	98.0	105	34	100	28		1.0	Start Surgery
9:28	97.7	108	39	100	31		1.0	
9:35	97.9	97	43	100	31		1.0	→ .8
9:40	98.0	125	41	96	37		2.0	O <sub>2</sub> ↑ Iso 20%
9:50	98.4	102	39	97	32		2.0	
10:00	98.3	101	34	97	34		2.0	60mc admin - drop to 30 mc/hr
10:06	98.5	102	38	98	32		1.5	Ketofen -
10:25	98.6	101	36	97	30		1.0	end sx
10:30								Extubate
10:38								Getting up - alert -
11:10								BAR, ate a couple grapes
11:20								BAR -
12:20								BAR
2:30								BAR
.00								BAR
18:21								BARH, has only 1 biscuit left, not going after sutures
7 AM								Bar, active, Inj. Ketofen 35 mg IM.

54,10

ULTRASOUND (Embryonic / Fetal Exam)

Animal # J91398 Sp. H. NEU Study COL. Date of report 6/20/97

Date of exam 6/16/97 Ex# 2 (#3)

Estimated GA at exam FETAL DEMISE Determined by:

Timed mating

Previous ultrasound

Cycling data

Palpation

GS \_\_\_\_\_

GL \_\_\_\_\_ mm

ACI \_\_\_\_\_ mm

FHR \_\_\_\_\_

BPD \_\_\_\_\_ mm

AAR \_\_\_\_\_ mm<sup>2</sup>

HAR \_\_\_\_\_ mm<sup>2</sup>

FEM \_\_\_\_\_ mm

HCI \_\_\_\_\_ mm

HUM \_\_\_\_\_ mm

Observations:

"SURVEY" 3/26/97: Fetal demise. ♀ retaining fetus. Both transducers show enlarged uterus containing fetal parts, fluid, & placenta. Placenta thin, on all walls, decreased echoes between it & uterine wall (? Separation): Echoes from fetal soft tissues seen - no landmarks. Skull (ovoid & overriding bones), vertebrae, & long bones visualized.

Impression:

Fetal demise of long duration

Animal # \_\_\_\_\_ Sp. \_\_\_\_\_ Study \_\_\_\_\_ Date of report \_\_\_\_\_

Date of exam \_\_\_\_\_

Estimated GA at exam \_\_\_\_\_ Determined by:

Timed mating

Previous ultrasound

Cycling data

Palpation

GS \_\_\_\_\_

GL \_\_\_\_\_ mm

ACI \_\_\_\_\_ mm

FHR \_\_\_\_\_

BPD \_\_\_\_\_ mm

AAR \_\_\_\_\_ mm<sup>2</sup>

HAR \_\_\_\_\_ mm<sup>2</sup>

FEM \_\_\_\_\_ mm

HCI \_\_\_\_\_ mm

HUM \_\_\_\_\_ mm

Observations:

[Empty observation box]

Impression:

[Empty impression box]

ARS

Protocol for Reproductive Evaluation:  
WRPRC SRV-negative *M. nemestrina* breeding colony

Animals are sedated with xylazine/ketamine IM.

Date/time: 3-25-97

Animal ID: J91398

Current location (7th floor compound): 721

Carrying infant? Y  N

Cycle stage (-1 menses; 0-1 flaccid to swollen): 0

Vulvar length and conformation (if visible): \_\_\_\_\_

Uterine palpation: Tone firm Size enlarged (5cm) Est. gestational age 90 day KF palpation  
Est. fetal position \_\_\_\_\_ 5cm Anterior - pelvic  
Comments: appears PG 5cm across

Ultrasound: Y  N

Findings: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Ease of speculum entry: (0-10: easy to obstructed) easy to get to caudal vagina  
(Pederson narrow pediatric speculum; surgilube) difficult to get into cranial vagina

Vaginal swabs:  
- Microbial (submitted to \_\_\_\_\_) \_\_\_\_\_  
pH 9 / cytology (gram stain)   
- Viral (submitted to \_\_\_\_\_) \_\_\_\_\_

Vaginal biopsy:  
- Frozen: Site \_\_\_\_\_  
- Formalin: Site \_\_\_\_\_

Colposcopy/filming:  
Comments:  
couldn't visualize cervix (cranial vagina narrow)

Protocol for Reproductive Evaluation:  
WRPRC SRV-negative *M. nemestrina* breeding colony

Animals are sedated with xylazine/ketamine IM.

Date/time: 5/12/11  
Animal ID: 791378  
Current location (7th floor compound): 121

Carrying infant? Y  N

Cycle stage (-1 menses; 0-1 flaccid to swollen): 0

Vulvar length and conformation (if visible): \_\_\_\_\_

Uterine palpation: Tone firm Size enlarged (5cm) Est. gestational age 10 days 1st pregnancy  
Est. fetal position from anterior pelvic  
Comments: uterine from anterior pelvic

Ultrasound: Y  N

Findings: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Ease of speculum entry: (0-10: easy to obstructed) easy to get to cervical os  
(Pederson narrow pediatric speculum; surgilube) difficult to get into a normal way

Vaginal swabs:

- Microbial (submitted to \_\_\_\_\_) \_\_\_\_\_  
pH 7 /cytology (gram stain)
- Viral (submitted to \_\_\_\_\_) \_\_\_\_\_

Vaginal biopsy:

- Frozen: Site \_\_\_\_\_
- Formalin: Site \_\_\_\_\_

Colposcopy/filming:

Comments:

normal cervix

Date: 3/25/97

721

Animal ID: J91398

Ultrasound Exam:

Neg

Pos

Gestational age: Fetus is not

Comments:

Viable

Repro Exam

Physical Exam

Weight 6.4<sup>✓</sup> kg

SRV Drawn

Ivermectin 1.3 cc Initials KE

Comments:

Pregnant? - ultrasound needed - fetus is not viable

Infants:

Weight \_\_\_\_\_ kg

Eartag \_\_\_\_\_

Sex \_\_\_\_\_

Weaned Yes No

SRV Yes No

06/13/97  
02:24

UNIVERSITY OF WASHINGTON MEDICAL CENTER  
UNIVERSITY OF WASHINGTON HOSPITALS

CUMULATIVE SUMMARY  
PAGE 1

CAP 24637-16, 24637-01, 24637-19

NAME: CPMONKEY, J91398  
UH PT #: CPCCC-491398  
REF. LAB PAT NO: J91398

LOC: CPCCC      AGE:      SEX: U

*Surgeon*  
*043*

REPORT TO:  
COST CENTER (PCCC)

*no charge  
charged*

H36364 COLL: 06/12/97 13:15      REC: 06/12/97 14:22  
BUDGET #: 5617217

AUTO MULTICHANNEL TESTS (93)

SODIUM	*146	(136-145)	mEq/L
POTASSIUM	4.5	(3.7-5.2)	mEq/L
CHLORIDE	*111	(98-108)	mEq/L
GLUCOSE	62	(62-122)	mg/dL
UREA NITROGEN	19	(9-21)	mg/dL
CREATININE	0.8	(0.9-1.2)	mg/dL
PROTEIN (TOTAL)	*8.3	(6.0-8.2)	g/dL
ALBUMIN	4.7	(3.5-5.2)	g/dL
BILIRUBIN (TOTAL)	0.4	(0.1-1.0)	mg/dL
CALCIUM	10.0	(8.9-10.2)	mg/dL
PHOSPHATE	*5.4	(3.0-4.5)	mg/dL
CHOLESTEROL (TOTAL)	130	(<200)	mg/dL

Desirable: <200 mg/dL  
Borderline: 200-239 mg/dL  
High: >239 mg/dL

ALKALINE PHOSPHATASE (TOTAL)

\*176      (36-122)      U/L

No age and/or sex provided. Reference range shown is a default range. Specific reference ranges may be obtained by calling the laboratory.

ALANINE AMINOTRANSFERASE (GPT)

31      [11-39]      U/L

No age and/or sex provided. Reference range shown is a default range. Specific reference ranges may be obtained by calling the laboratory.

ASPARTATE AMINOTRANSFERASE (GOT)

\*73      (10-44)      U/L

GAMMA GLUTAMYL TRANSFERASE

\*98      [16-74]      U/L

No age and/or sex provided. Reference range shown is a default range. Specific reference ranges may be obtained by calling the laboratory.



06/13/97  
02:24

UNIVERSITY OF WASHINGTON MEDICAL CENTER  
UNIVERSITY OF WASHINGTON HOSPITALS

CUMULATIVE SUMMARY  
PAGE

CAP 24637-16, 24637-01, 24637-19

NAME: CPMONKEY, J91398  
UH PT #: CPCCC-491398  
REF. LAB PAT NO: J91398

LOC: CPCCC      AGE:      SEX: U

REPORT TO:

COST CENTER (PCCC)

(CONTINUED)

H36364 COLL: 06/12/97 13:15      REC: 06/12/97 14:22  
BUDGET #: 5617217

CBC, DIFFERENTIAL 2 (WBC), PLATELET

WBC	8.6	[4.3-10.0]	THOU/uL
REC	*5.75	[4.40-5.60]	mil/uL
HEMOGLOBIN	*12.5	[13.0-18.0]	g/dL
HEMATOCRIT	40	[38-50]	%
MCV	*70	[81-98]	fL
MCH	*21.7	[27.3-33.6]	pg
MCHC	*31.0	[32.3-35.7]	g/dL
PLATELET COUNT	*612	[150-400]	THOU/uL
NEUTROPHILS	5.61	[1.80-7.00]	THOU/uL
LYMPHOCYTES	2.60	[1.00-4.80]	THOU/uL
MONOCYTES	0.31	[0-0.80]	THOU/uL
EOSINOPHILS	0.04	[0-0.50]	THOU/uL
BASOPHILS	0.02	[0-0.20]	THOU/uL

M9309 COLL: 04/07/97 10:00      REC: 04/07/97 13:07  
BUDGET #: 5617217

NONHUMAN SPECIMEN

CBC (HEMOGRAM)

WBC	11.1	THOU/uL
REC	5.19	mil/uL
HEMOGLOBIN	10.7	g/dL
HEMATOCRIT	35	%
MCV	68	fL
MCH	20.6	pg
MCHC	30.1	g/dL

06/13/97  
02:24

UNIVERSITY OF WASHINGTON MEDICAL CENTER  
UNIVERSITY OF WASHINGTON HOSPITALS

CUMULATIVE SUMMARY  
PAGE 3

CAP 24637-16, 24637-01, 24637-19

NAME: CPMONKEY, J91398  
UH PT #: CPCCC-491398  
REF. LAB PAT NO: J91398

LOC: CPCCC AGE: SEX: U

REPORT TO:

COST CENTER (PCCC)

H16794 COLL: 03/27/97 UNKNOWN REC: 03/27/97 12:51  
BUDGET #: 5617217

AUTO MULTICHANNEL TESTS (93)

SODIUM	*147	(136-145]	mEq/L
POTASSIUM	*5.9	(3.7-5.2]	mEq/L
CHLORIDE	108	(98-108]	mEq/L
GLUCOSE	*8	(62-122]	mg/dL

Abnormal result double checked by lab.  
CALLED TO MARK AT 1520

UREA NITROGEN	11	(8-21]	mg/dL
CREATININE	0.7	(0.3-1.2]	mg/dL
PROTEIN (TOTAL)	6.9	(6.0-8.2]	g/dL
ALBUMIN	*3.2	(3.5-5.2]	g/dL
BILIRUBIN (TOTAL)	0.5	(0.1-1.0]	mg/dL
CALCIUM	9.4	(8.9-10.2]	mg/dL
PHOSPHATE	*7.2	(3.0-4.5]	mg/dL
CHOLESTEROL (TOTAL)	67	(<200]	mg/dL

Desirable: <200 mg/dL  
Borderline: 200-239 mg/dL  
High: >239 mg/dL

ALKALINE PHOSPHATASE (TOTAL) \*138 (36-122] U/L

No age and/or sex provided. Reference range shown is a default range. Specific reference ranges may be obtained by calling the laboratory.

ALANINE AMINOTRANSFERASE (GPT) 20 (11-39] U/L

No age and/or sex provided. Reference range shown is a default range. Specific reference ranges may be obtained by calling the laboratory.

ASPARTATE AMINOTRANSFERASE (GOT) \*107 (10-44] U/L

GAMMA GLUTAMYL TRANSFERASE \*98 (16-74] U/L

No age and/or sex provided. Reference range shown is a default range. Specific reference ranges may be obtained by calling the laboratory.

CPMONKEY, J91398

END OF REPORT

PAGE 1  
FINAL REPORT  
06/13/97

03/28/97  
02:41

UNIVERSITY OF WASHINGTON MEDICAL CENTER  
UNIVERSITY OF WASHINGTON HOSPITALS

CUMULATIVE SUMM  
PAGE

CAP 24637-16, 24637-01, 24637-19

NAME: CPMONKEY, J91398  
UH PT #: CPCCC-491398  
REF. LAB PAT NO:

LOC: CPCCC AGE: SEX: U

REPORT TO:

COST CENTER (PCCC)

# CLINICAL

*Debra*

732

H16794 COLL: 03/27/97 UNKNOWN REC: 03/27/97 12:51  
BUDGET #: 5617217

## AUTO MULTICHANNEL TESTS (93)

SODIUM	*147	[136-145]	mEq/L
POTASSIUM	*5.9	[3.7-5.2]	mEq/L
CHLORIDE	108	[98-108]	mEq/L
GLUCOSE	*8	[62-122]	mg/dL

Abnormal result double checked by lab.  
CALLED TO MARK AT 1520

UREA NITROGEN	11	[8-21]	mg/dL
CREATININE	0.7	[0.3-1.2]	mg/dL
PROTEIN (TOTAL)	6.9	[6.0-8.2]	g/dL
ALBUMIN	*3.2	[3.5-5.2]	g/dL
BILIRUBIN (TOTAL)	0.5	[0.1-1.0]	mg/dL
CALCIUM	9.4	[8.9-10.2]	mg/dL
PHOSPHATE	*7.2	[3.0-4.5]	mg/dL
CHOLESTEROL (TOTAL)	67	[<200]	mg/dL

Desirable: <200 mg/dL  
Borderline: 200-239 mg/dL  
High: >239 mg/dL

ALKALINE PHOSPHATASE (TOTAL) \*138 [36-122] U/L

No age and/or sex provided. Reference range shown is a default range. Specific reference ranges may be obtained by calling the laboratory.

ALANINE AMINOTRANSFERASE (GPT) 20 [11-39] U/L

No age and/or sex provided. Reference range shown is a default range. Specific reference ranges may be obtained by calling the laboratory.

ASPARTATE AMINOTRANSFERASE (GOT) \*107 [10-44] U/L

GAMMA GLUTAMYL TRANSFERASE \*98 [16-74] U/L

No age and/or sex provided. Reference range shown is a default range. Specific reference ranges may be obtained by calling the laboratory.

*J*

04/08/97  
02:22

UNIVERSITY OF WASHINGTON MEDICAL CENTER  
UNIVERSITY OF WASHINGTON HOSPITALS

CUMULATIVE SUMMARY  
PAGE

CAP 24637-16, 24637-01, 24637-19

NAME: CPMONKEY, J91398  
UH PT #: CPCCC-491398  
REF. LAB PAT NO:

LOC: CPCCC AGE: SEX: U

*RR159*  
*NO change checked*

REPORT TO:

COST CENTER (PCCC)

M9309 COLL: 04/07/97 10:00 REC: 04/07/97 13:07  
BUDGET #: 5617217

NONHUMAN SPECIMEN

CBC (HEMOGRAM)

WBC	11.1	THOU/uL
REC	5.19	mil/uL
HEMOGLOBIN	10.7	g/dL
HEMATOCRIT	35	%
MCV	68	fL
MCH	20.6	pg
MCHC	30.1	g/dL

*W*

H16794 COLL: 03/27/97 UNKNOWN REC: 03/27/97 12:51  
BUDGET #: 5617217

AUTO MULTICHANNEL TESTS (93)

SODIUM	*147	[136-145]	mEq/L
POTASSIUM	*5.9	[3.7-5.2]	mEq/L
CHLORIDE	108	[98-108]	mEq/L
GLUCOSE	*8	[62-122]	mg/dL

Abnormal result: double checked by lab.  
CALLED TO MARK AT 1520

UREA NITROGEN	11	[8-21]	mg/dL
CREATININE	0.7	[0.3-1.2]	mg/dL
PROTEIN (TOTAL)	6.9	[6.0-8.2]	g/dL
ALBUMIN	*3.2	[3.5-5.2]	g/dL
BILIRUBIN (TOTAL)	0.5	[0.1-1.0]	mg/dL
CALCIUM	9.4	[8.9-10.2]	mg/dL
PHOSPHATE	*7.2	[3.0-4.5]	mg/dL
CHOLESTEROL (TOTAL)	67	[<200]	mg/dL

Desirable: <200 mg/dL  
Borderline: 200-239 mg/dL  
High: >239 mg/dL

ALKALINE PHOSPHATASE (TOTAL) \*138 [36-122] U/L

No age and/or sex provided. Reference range shown is a default range. Specific reference ranges may be obtained by calling the laboratory.

04/08/97  
02:22

UNIVERSITY OF WASHINGTON MEDICAL CENTER  
UNIVERSITY OF WASHINGTON HOSPITALS

CUMULATIVE SUMMA  
PAGE

CAP 24637-16, 24637-01, 24637-19

NAME: CFMONKEY, J91398  
UH PT #: CPCCC-491398  
REF. LAB PAT NO:

LOC: CPCCC AGE: SEX: U

REPORT TO:

COST CENTER (PCCC)

(CONTINUED)

H16794 COLL: 03/27/97 UNKNOWN REC: 03/27/97 12:51

BUDGET #: 5617217

ALANINE AMINOTRANSFERASE (GPT)

20 [11-39] U/L

No age and/or sex provided. Reference range shown  
is a default range. Specific reference ranges  
may be obtained by calling the laboratory.

ASPARTATE AMINOTRANSFERASE (GOT)

\*107 [10-44] U/L

GAMMA GLUTAMYL TRANSFERASE

\*98 [16-74] U/L

No age and/or sex provided. Reference range shown  
is a default range. Specific reference ranges  
may be obtained by calling the laboratory.



CFMONKEY, J91398

END OF REPORT

PAGE  
FINAL REPORT  
04/08/

**HEMATOLOGY**

Date received by lab: \_\_\_\_\_

Animal: J91398 Requester: Anne Lichtenwalner  
 Location: 7th floor Investigator/PGPJ: \_\_\_\_\_  
 Species: M. nem Chargeable: YES (core) YES (affiliate) NO  
 Special Instructions: \_\_\_\_\_  
 Specimen Date \_\_\_\_\_ (sequence: \_\_\_\_\_) (Subset analysis performed?: YES NO)

PURPOSE	LABORATORY	REQUEST
1 = routine/survey	1 = Seattle (Clinical) Lab	3 = CBC (core projects)
2 = diagnostic	4 = UWMC Lab	13 = CBC (affiliate projects)
3 = pre-operative	6 = other _____	4 = Hemogram (core projects)
4 = pre-experimental		14 = Hemogram (affiliate projects)
5 = post-partum		99 = other
6 = experimental		

CONDITION	COLLECTION STATE	ANTI-COAGULANT
1 = abnormal <u>dead fetus</u>	1 = not sedated	1 = EDTA
2 = delivery	2 = Ketamine	2 = heparin
3 = newborn	3 = halothane	3 = other _____
4 = pregnant	4 = barbiturate	
6 = normal	5 = other <u>Ketamine / rompun</u>	

<b>Hemoglobin</b>	<u>12.6</u> gm%	<b>WBC (leukocyte count)</b>	<u>9.7</u> x10 <sup>3</sup> /mm <sup>3</sup>
<b>PCV/hematocrit</b>	<u>39.6</u> vol%	<b>Differential (%)</b>	<b>RBC-Morphology*</b>
<b>RBC (erythro count)</b>	<u>5.91</u> x10 <sup>6</sup> /mm <sup>3</sup>	Neutrophil	<u>81</u>
<b>MCH</b>	<u>21.2</u> µg	Band	
<b>MCV</b>	<u>67.0</u> µ <sup>3</sup>	Lymphocyte	<u>14</u>
<b>MCHC</b>	<u>31.7</u> %	Monocyte	<u>3</u>
<b>Immature-RBC/100 WBC</b>	---	Eosinophil	<u>1</u>
<b>Platelet count</b>	<u>435</u> x10 <sup>3</sup> /mm	Basophil	
		Atypical lymphs	<u>1</u>
		Abnormal cells	

Blood Parasites	Immature Leukocytes (%)	*codes (RBC morphology)
1 = not seen	Metamyelocyte	1 = slight
2 = malaria	Myelocyte	2 = moderate
3 = trypanosoma	Promyelocyte	3 = marked
4 = microfilaria	Promyeloblast	4 = within the norm/absent
5 = other	Total all diff %=	5 = present
6 = hepatocystis		
7 = babesia		
8 = entopolypoides		

Abnormal cell description: \_\_\_\_\_  
 Comments: \_\_\_\_\_

Technician/Date: JL 3/26/97 Entered in PRIME (date, initials): AW

Medical Record

Date: 9-23-16 Animal No: J91398

Eartag:

Location:	Sex:	TB site: <input type="checkbox"/>	Weight: 5.9	Marking:
Feces sample: yes <input type="checkbox"/> no <input type="checkbox"/>	Ivermectin dosage: 1.2ml		SRV Bld <input type="checkbox"/>	

Physical Exam:

Cardio/Resp: minor wound left forearm  
GI: panalog applied  
Integumentary: ~~fec~~ fluid stools  
Muscul/Skeletal:  
Neurological:  
Urinary:

Other Diagnostics Run  CBC  Chems

Follow-up Notations:

Vaginal Exam: ~~was~~ cycling in computer as gravid 92 days  
Records show ± 30 days - removed record at pgv.

Pregnancy Exam: PrePreg Wt: Conception Date:

Palpation: Cervical Status:

Estimated 170 day date:

Maternal Temperature: Maternal H.R.

Lactating?:

Comments:

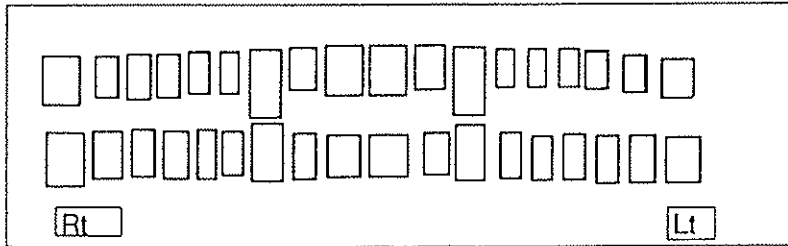
Fetal Exam: Fetal Orientation:

Placental Rate: (1) (2)

Fetal H.R.

Comments:

Dental:



No bad dent  
nice teeth

Dental Procedures Needed:

Treatments:

Medical Record

Date: 7/23/96 Animal No: J91 398 Eartag: \_\_\_\_\_

Location: <u>721</u>	Sex: <u>F</u>	TB site: <input type="checkbox"/>	Weight: <u>5.7</u>	Marking: _____
Feces sample: <input type="checkbox"/> yes <input type="checkbox"/> no	Ivermectin dosage: <u>1.2 cc</u>	SRV Bld <input type="checkbox"/>		

Physical Exam:

Cardio/Resp: slender  
 GI: \_\_\_\_\_  
 Integumentary: \_\_\_\_\_  
 Musc/Skeletal: NAF  
 Neurological: \_\_\_\_\_  
 Urinary: \_\_\_\_\_

Other Diagnostics Run  CBC  Chems

Follow-up Notations: not yet ? never very early? like < 30 days  
sex since start of

Vaginal Exam: 6/23/96  
A91223

Pregnancy Exam: PrePreg Wt: \_\_\_\_\_ Conception Date: \_\_\_\_\_

Palpation: \_\_\_\_\_ Cervical Status: \_\_\_\_\_

Estimated 170 day date: \_\_\_\_\_

Maternal Temperature: \_\_\_\_\_ Maternal H.R. \_\_\_\_\_

Lactating?: \_\_\_\_\_

Comments: \_\_\_\_\_

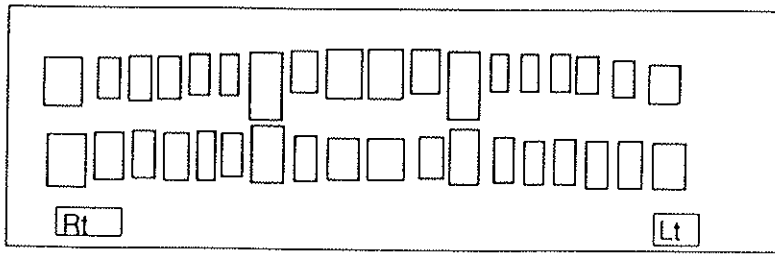
Fetal Exam: Fetal Orientation: \_\_\_\_\_

Placental Rate: (1) \_\_\_\_\_ (2) \_\_\_\_\_

Fetal H.R. \_\_\_\_\_

Comments: \_\_\_\_\_

Dental:



1 + fractur  
general

Dental Procedures Needed: \_\_\_\_\_

Treatments: Nov Waden J

4/25  
pm



Medical Record

Date: 7/23/96

Animal No: J91398

Eartag:

Location:	Sex:	TB site: <input type="checkbox"/>	Weight:	Marking:
Feces sample: yes <input type="checkbox"/> no <input type="checkbox"/>	Ivermectin dosage:		SRV Bld <input type="checkbox"/>	

Physical Exam:

Cardio/Resp:

GI:

Integumentary:

Musc/Skeletal:

Neurological:

Urinary:

Other Diagnostics Run

CBC

Chems

Follow-up Notations:

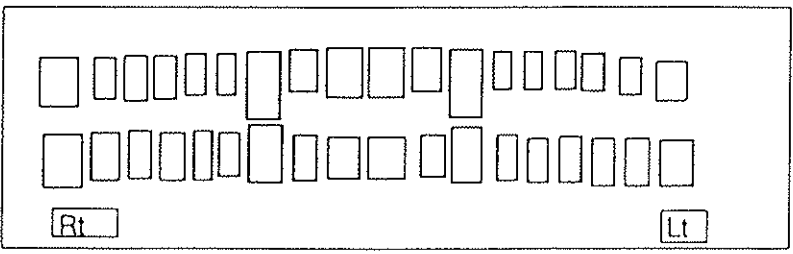
Vaginal Exam:

Pat CSD 430 days

Pregnancy Exam:	PrePreg Wt:	Conception Date:
Palpation: <i>Pregnant</i>		Cervical Status:
Estimated 170 day date: <i>~ 1 week?</i>		
Maternal Temperature:		Maternal H.R.
Lactating?:		
Comments:		

Fetal Exam: Fetal Orientation:
Placental Rate: (1) (2)
Fetal H.R.
Comments:

Dental:



Dental Procedures Needed:

Treatments:

Medical Record

Date: 7/23/96 Animal No: J91398 Eartag:

Location:	Sex:	TB site: <input type="checkbox"/>	Weight:	Marking:
Feces sample: yes <input type="checkbox"/> no <input type="checkbox"/>	Ivermectin dosage:		SRV Bld <input type="checkbox"/>	

Physical Exam:

Cardio/Resp:

GI:

Integumentary:

Musc/Skeletal:

Neurological:

Urinary:

Other Diagnostics Run

CBC

Chems

Follow-up Notations:

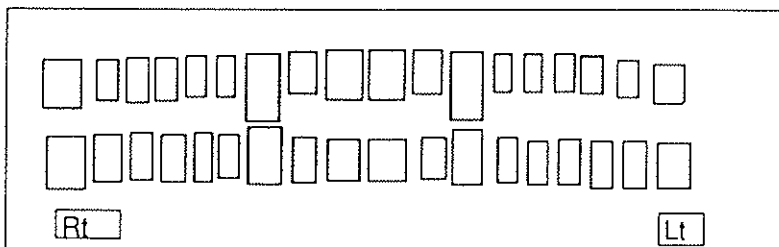
Vaginal Exam:

Pat CSD < 30 days

Pregnancy Exam:	PrePreg Wt:	Conception Date:
Palpation: <i>Pregnant</i>	Cervical Status:	
Estimated 170 day date: <i>~ 1 week?</i>		
Maternal Temperature:	Maternal H.R.	
Lactating?:		
Comments:		

Fetal Exam: Fetal Orientation:
Placental Rate: (1) (2)
Fetal H.R.
Comments:

Dental:



Dental Procedures Needed:

Treatments:

# CHEMISTRY

REGIONAL PRIMATE RESEARCH CENTER  
AT THE UNIVERSITY OF WASHINGTON

*ACID ✓*

Animal: 511578 Project Title: \_\_\_\_\_  
 Location: \_\_\_\_\_ Investigator: \_\_\_\_\_  
 Species: \_\_\_\_\_ Requestor: PK  
 Sex: M or F Chargeable: YES or NO  
 Specimen Date: 7/27/92 (Sequence:     ) Time:     :     (24 hour)  
 Diagnosis/Treatment: \_\_\_\_\_

Requestor should circle one answer in each category.

<b>Purpose:</b>	<b>Laboratory:</b>	<b>Request:</b>
1 = routine/survey	1 = Seattle Colony Clinical Lab	1 = CBC
2 = diagnostic	2 = Primate Field Station Clinical Lab	2 = WBC
3 = pre-operative	3 = Spokane Medical Laboratories	3 = PCV
4 = pre-experimental	4 = University of Washington Hospital	4 = differential
5 = post-partum	5 = Eastern Washington State Hospital	5 = clotting time
6 = experimental	6 = Other _____	6 = hemoglobin and hematocrit
<b>Condition:</b>	<b>Collection state:</b>	7 = other _____
1 = abnormal	1 = not sedated	<b>Anti-coagulant:</b>
2 = delivery	2 = ketamine sedation	1 = EDTA
3 = newborn	3 = halothane	2 = heparin
4 = pregnant	4 = barbiturate	3 = other _____
5 = unknown	5 = other _____	
6 = normal	<b>Chronic vascular cannula:</b> YES or NO	

Requestor should check boxes at left to indicate tests requested.

UNIVERSITY OF WASHINGTON PRIMATE FIELD  
SAMPLE ID 591398

TRAY: 1 CUP: 15 10:33 27/JUL/92

TEST	RESULT	RANGE
BUN	16 MG/DL	15-23
NA	143 MMOL/L	137-151
K	4.5 MMOL/L	3.1-4.3 HI
CL	114 MMOL/L	107-117
GLU	58 MG/DL	20-84
CO2	20.6 MMOL/L	15.0-31.0
CRE	0.7 MG/DL	0.7-1.5
T.PROT	6.2 G/DL	5.8-8.0

\*\*\*\*\* CALCULATED VALUES \*\*\*\*\*  
 23 BUN/CREATININE  
 8 ANION GAP  
 284 OSMOLALITY

<input type="checkbox"/> Glucose _____ mg/dl	<input type="checkbox"/> Inorganic-phosphorus _____ mg/dl
<input type="checkbox"/> Creatinine-serum _____ mg/dl	<input type="checkbox"/> Triglycerides _____ mg/dl
<input type="checkbox"/> Phosphorus _____ mg/dl	<input type="checkbox"/> Uric acid _____ mg/dl
<input type="checkbox"/> BLOOD GASES	
pO <sub>2</sub> _____	
pCO <sub>2</sub> _____	

Revised 8/22/87

**MICROBIOLOGY REPORT**

REGIONAL PRIMATE RESEARCH CENTER  
AT THE UNIVERSITY OF WASHINGTON

Lab Access #: 947  
 Animal: 311578  
 Location: \_\_\_\_\_  
 Species: \_\_\_\_\_  
 Sex: M or F  
 Specimen Date:    /   /     
 Diagnosis/Treatment: \_\_\_\_\_

Project Title: \_\_\_\_\_  
 Investigator: \_\_\_\_\_  
 Requestor: \_\_\_\_\_  
 Chargeable: YES or NO

Purpose:  
 Routine C&S  
 Fungi  
 Parasitology

(Sequence:    ) Time:    :    (24 hour)

Requestor should circle one answer in each category.

**Purpose:**  
 1 = routine/survey  
 2 = diagnostic  
 3 = pre-operative  
 4 = pre-experimental  
 5 = post-partum  
 6 = experimental

**Laboratory:**  
 1 = Seattle Colony Clinical Lab  
 2 = Primate Field Station Clinical Lab  
 3 = Spokane Medical Laboratories  
 4 = University of Washington Hospital  
 5 = Eastern Washington State Hospital  
 6 = Other \_\_\_\_\_

**Request:**  
 1 = CBC  
 2 = WBC  
 3 = PCV  
 4 = differential  
 5 = clotting time  
 6 = hemoglobin and hematocrit  
 7 = other \_\_\_\_\_

**Condition:**  
 1 = abnormal  
 2 = delivery  
 3 = newborn  
 4 = pregnant  
 5 = unknown  
 6 = normal

**Collection state:**  
 1 = not sedated  
 2 = ketamine sedation  
 3 = halothane  
 4 = barbiturate  
 5 = other \_\_\_\_\_  
 Chronic vascular cannula: YES or NO

**Anti-coagulant:**  
 1 = EDTA  
 2 = heparin  
 3 = other \_\_\_\_\_

Laboratory technician should fill in the blanks or circle one answer in each category

<b>PARASITOLOGY</b>			
<table style="width: 100%; border: none;"> <tr> <td style="width: 50%; border: none;"><b>DIRECT SMEAR</b></td> <td style="border: none;">                 Gram + cocci _____                  Gram - cocci _____                  Gram + bacilli _____                  Gram - bacilli _____             </td> <td style="width: 50%; border: none;">                 "Gull Wings" _____                  WBC _____                  RBC _____             </td> </tr> </table>	<b>DIRECT SMEAR</b>	Gram + cocci _____ Gram - cocci _____ Gram + bacilli _____ Gram - bacilli _____	"Gull Wings" _____ WBC _____ RBC _____
<b>DIRECT SMEAR</b>	Gram + cocci _____ Gram - cocci _____ Gram + bacilli _____ Gram - bacilli _____	"Gull Wings" _____ WBC _____ RBC _____	
<b>CULTURE</b>			
2+ Campylobacter			

**ANTIBIOTIC SENSITIVITY - DISC TECHNIQUE**

ORGANISM	Pen	Chlor	Tetra	Neo	Amikacin	Ceph	Amp	Kan	Carb	Gent	Septra	Erythro mycin

OTHER NOTES:

# BIRTH RECORD

# Primate Field Station

INFANT NUMBER: J91398

DATE OF REPORT: 12/16/91

EARTAG: N - A

BY WHOM: \_\_\_\_\_

BIRTHDATE: 12/16/91

Birth data - to be filled in when infant is processed

Sex: Male: \_\_\_ Female:  Undetermined: \_\_\_ Unknown: \_\_\_ Room of Birth: B232K

Species: MW

Room after birth of infant: \_\_\_\_\_

Birthweight: 407.6

Birth code (circle one):

Sire: \_\_\_\_\_ Dam: \_\_\_\_\_

- 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 Weight: Pre- \_\_\_ Postpartum: 5.0 kg.

Dam lactating Yes  No \_\_\_

Date of Placenta Delivery: \_\_\_\_\_

Placenta manually delivered? Yes: \_\_\_ No:

Delivery presentation: \_\_\_ Normal \_\_\_ Breech  
\_\_\_ Abnormal \_\_\_ C-section \_\_\_ Unknown

Radiographs: Yes: \_\_\_ No:  Blood sample: 1 ml

Condition of uterus: involuting

Dam's Project assignment: Breed/Reser  
Program/project number: \_\_\_/\_\_\_

Infants Physical condition and/or comments: strong, vocal

Anthropometrics: Right femur length: 58.8 Left femur length: 58.3

Skull length: 67.2 Skull width: 53.9

Estimated due date: 12/27/91

Process date: 12/17/91 Processed by: CJ Time: \_\_\_\_\_

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: \_\_\_/\_\_\_