

September 3, 2003

Primate Freedom Project
P.O. Box 6219
Santa Barbara, CA 93160

Dear Lynn and Rick:

I have received new and better copies of the records for India, Rhesus Macaque number 14326-F. Enclosed please find the 19 pages of documentation on India and her situation at the Oregon Regional Primate Research Center.

I hope that the enclosed documentation will be useful to you and that together; we can free these defenseless creatures from their captures and allow them to live out their lives without fear or suffering.

I have a question regarding India and her imprisonment. What are the chances of obtaining her freedom? If a citizen asks to "buy" her freedom from a place like ORPRC, would they accept? I imagine not but I would love to free India if I can.

Sincerely,



Michael Loveless

SECTION I.

Vital Statistics, Special Conditions, Project Assignments, & Transfers

14326

Live at ONPRC

Located In: ASB RM 177 A - 1

Age: 16/206

Born: 7/1/1986

Dam: 11828

Sire: UNKNOWN

SINGLE HOUSING STATUS:

Since : 01-30-2002

Permanent singly housed : No

Birth Weight: 0.00

Location Assignment: CORRAL 5

Observer:

SPECIAL CONDITIONS:

Last TB Test: 11/5/2002 Last Weight: 6.400 Kg on 12/23/2002

Current Diet: 6-24-1996

Purina Chow 25% protein
Apples

BID - Two Times a day
Three per week



POOL ASSIGNMENTS:	<u>Pool</u>	<u>Name</u>	<u>Assign</u>	<u>Release</u>
Current:	501	CORRAL 3 EST 08-09-88	10/27/1988	Current
	204	Surgically Reststricted	11/1/2001	Current
	151	Research Assigned	1/17/2002	Current
Previous:	33	Corral Breeder	7/1/1988	6/12/1996
	90	Breeder Corral Quarantine	2/28/1996	6/28/1996
	153	Research Unassigned	6/12/1996	9/1/1996
	151	Research Assigned	9/1/1996	1/24/1997
	153	Research Unassigned	1/24/1997	5/22/1997
	201	Nonrestricted	5/22/1997	3/10/1998
	32	Time Mated Breeder	8/6/1997	12/7/2000
	151	Research Assigned	11/7/1997	11/27/1997
	904	TIME BREEDER	7/15/1998	12/7/2000

PROJECT ASSIGNMENTS:	<u>IACUC</u>	<u>Assign</u>	<u>Release</u>	<u>Investigator</u>	<u>Project Title</u>
Current -->	0608	01-17-2002			Virologic & Immunologic parameters of Rhesus CMV Infectic
Previous ->	0061	09-01-1996	01-24-1997		Gonadotropin & Steroid Control of the Primate Ovary
Previous ->	0268	11-07-1997	11-27-1997		ROLE OF BOMBESIN-PEPTIDES IN FETAL LUNG

TRANSFERS:

<u>Date</u>	<u>Location</u>	<u>Row-Cage</u>	<u>Age at Transfer</u>	<u>Cage Mates</u>
01-09-2001	AN RM 34	A-1	14 - 197	
07-12-2001	AN RM 34	B-5	15 - 16	
07-20-2001	AN RM 4	A-5	15 - 24	
11-09-2001	ASB RM 177	C-1	15 - 136	
01-11-2002	ASB RM 250	A-1	15 - 199	
01-17-2002	ASB RM 177	D-3	15 - 204	
01-30-2002	ASB RM 177	A-3	15 - 217	
02-05-2002	ASB RM 177	A-1	15 - 223	

01-22-2002	MEDICATION	BUPRENEX (BUPRENORPHINE)	E-YY792	0.1500 mg	IM	BID	
		CEFAZOLIN (KEFZOL)	E-721X0	25.0000 mg	IM	BID	
	SURGERY	Bone marrow femur biopsy					Surgeon:
<p>Positoining was in dorsal recumbency, with sterile prep and draping of the anterior aspect of the right leg. A 5 mm skin incisoin was made over the distal medial portion of the femoral diaphysis, the muscle was bluntly divided to the cortex, and a small Steinman pin was used to drill into the marrow cavity. A Teflon catheter was intorduced into the cavity and the marrow was aspirated into a 10 ml syringe. Hemostasis was verified, the muscle fascia was closed with continuous 4-0 Monocryl, and skin apposition was by interrupted 4-0 Monocryl.</p>							
01-22-2002	MEDICAL DX						Observer/Vet:
		PROCEDURE, RESEARCH SUPPORT	P-0013X				
	MEDICATION	TILETAMINE & ZOLAZEPAM (TELAZOL)	E-YY992	35.0000 mg	IM	SID 1	Days
01-22-2002	MEDICATION	CEFAZOLIN (KEFZOL)	E-721X0	25.0000 mg/k	IM	SID 1	Da
01-22-2002	MEDICATION	BUPRENEX (BUPRENORPHINE)	E-YY792	0.1500 mg	IM	SID 1	Days
01-23-2002	MEDICATION	CEFAZOLIN (KEFZOL)	E-721X0	25.0000 mg/k	IM	BID 2	Da
01-23-2002	MEDICAL DX						Observer/Vet:
		PROCEDURE, RESEARCH SUPPORT	P-0013X				
		BLOOD COLLECTION	P-26600				
02-12-2002	MEDICAL DX	WEIGHING	P-Y0038				
	MEDICATION	TILETAMINE & ZOLAZEPAM (TELAZOL)	E-YY992	40.0000 mg	IM	BID	
	SURGERY	Bronchoaiveolar Lavage					Surgeon:
<p>The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea and advanced into a terminal bronchiole, where lavage with 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by prep for a following procedure.</p>							
02-12-2002	MEDICATION	CEFAZOLIN (KEFZOL)	E-721X0	25.0000 mg/k	IM	BID	
		BUPRENEX (BUPRENORPHINE)	E-YY792	0.1500 mg	IM	BID	
	SURGERY	Lymph Node Biopsy, Right Inguinal					Surgeon:
<p>Positioning was in dorsal recumbency¶ with prep and draping of the right inguinal region. A linear 1 cm skin incision was created and blunt dissection of the subcutis was utilized to mobilize the lymph nodes¶ which were excised. Hemostasis was assured with Hartman forceps. Closure was accomplished with continuous 4-0 Monocryl in the subcutaneous layer and intradermal 4-0 Monocryl in the skin.</p>							
02-12-2002	MEDICATION	BUPRENEX (BUPRENORPHINE)	E-YY792	0.1500 mg	IM	SID 1	Days
		CEFAZOLIN (KEFZOL)	E-721X0	25.0000 mg/k	IM	SID 1	Da
02-13-2002	MEDICATION	BUPRENEX (BUPRENORPHINE)	E-YY792	0.1500 mg	IM	BID 1	Days
		CEFAZOLIN (KEFZOL)	E-721X0	25.0000 mg/k	IM	BID 1	Da
02-16-2002	MEDICATION	KETAMINE (KETAJECT)	E-70590	100.0000 ml	IM	BID	

SURGERY

Bronchoalveolar Lavage

Surgeon:

The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea and advanced into a terminal bronchiole, where lavage with 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

02-19-2002	MEDICATION	KETAMINE (KETAJECT)	E-70590	30.0000 mg	IM	BID
		CEFAZOLIN (KEFZOL)	E-721X0	0.5500 ml	IM	BID
		TILETAMINE & ZOLAZEPAM (TELAZOL)	E-YY992	30.0000 mg	IM	BID
		Hydromorphone HCL	E-77851	0.5000 mg	IM	BID

Positioning was in dorsal recumbency with prep and draping of the right axillary region. A linear 1 cm skin incision was created and blunt dissection of the subcutis was utilized to mobilize the lymph nodes which were excised. Hemostasis was assured with Hartman forceps. Subcutaneous and skin closures were accomplished with separate layers of interrupted 4-0 Monocryl.

Positioning was in dorsal recumbency, with sterile prep and draping of the anterior aspect of the upper arm. A 5 mm skin incision was made over the tubercle, the muscle was bluntly divided to the cortex, and a small Steinman pin was used to drill into the marrow cavity. A Teflon catheter was introduced into the cavity and the marrow was aspirated into a 10 ml syringe. Hemostasis was verified, the muscle fascia was closed with continuous 4-0 Monocryl, and skin apposition was by interrupted 4-0 Monocryl.

The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea and advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

Lymph Node Biopsy, Right Axillary
Bone Marrow Aspirate, Humerus
Bronchoalveolar Lavage

Surgeon:

Surgeon:

Surgeon:

02-19-2002	MEDICATION	TILETAMINE & ZOLAZEPAM (TELAZOL)	E-YY992	30.0000 mg	IM	SID 1 Days
02-19-2002	MEDICAL DX	WEIGHING	P-Y0038			
02-19-2002	MEDICATION	Hydromorphone HCL	E-77851	0.5000 mg	IM	BID 1 Days
02-19-2002	MEDICATION	CEFAZOLIN (KEFZOL)	E-721X0	25.0000 mg/k	IM	SID 1 Da
02-19-2002	MEDICATION	BUPRENEX (BUPRENORPHINE)	E-YY792	0.1500 mg	IM	SID 2 Days
02-20-2002	MEDICATION	Hydromorphone HCL	E-77851	2.0000 mg	PO	TID 1 Days
		CEFAZOLIN (KEFZOL)	E-721X0	25.0000 mg/k	IM	BID 1 Da
02-20-2002	MEDICAL DX	WEIGHING	P-Y0038			
02-26-2002	MEDICAL DX	WEIGHING	P-Y0038			
02-26-2002	MEDICATION	TILETAMINE & ZOLAZEPAM (TELAZOL)	E-YY992	50.0000 mg	IM	BID



The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea and advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

Bronchoalveolar Lavage

Surgeon:

02-26-2002	MEDICATION	CEFAZOLIN (KEFZOL)	E-721X0	25.0000 mg/k	IM	BID	
		Hydromorphone HCL	E-77851	0.5000 mg	IM	BID	

Positioning was in dorsal recumbency with prep and draping of the left axilla. A linear 1 cm skin incision was created and blunt dissection of the subcutis was utilized to mobilize the lymph nodes which were excised. Hemostasis was assured with Hartman forceps. Subcutaneous and skin closures were accomplished with separate layers of interrupted 4-0 Monocryl.

Lymph Node Biopsy, Left Axillary

Surgeon:

02-26-2002 Positioning was in dorsal recumbency, with sterile prep and draping of the anterior aspect of the left upper arm. A 5 mm skin incision was made over the tubercle, the muscle was bluntly divided to the cortex, and a small Steinman pin was used to drill into the marrow cavity. A Teflon catheter was introduced into the cavity and the marrow was aspirated into a 10 ml syringe. Hemostasis was verified, the muscle fascia was closed with continuous 4-0 Monocryl, and skin apposition was by interrupted 4-0 Monocryl.

Bone Marrow Aspirate, Humerus

Surgeon:

02-26-2002	MEDICATION	Hydromorphone HCL	E-77851	0.5000 mg	IM	BID	1 Days
02-26-2002	MEDICATION	CEFAZOLIN (KEFZOL)	E-721X0	25.0000 mg/k	IM	SID	1 Da
02-26-2002	MEDICATION	BUPRENEX (BUPRENORPHINE)	E-YY792	0.1500 mg	IM	SID	2 Days
02-27-2002	MEDICATION	Hydromorphone HCL	E-77851	2.0000 mg	PO	TID	1 Days
03-05-2002	MEDICATION	KETAMINE (KETAJECT)	E-70590	100.0000 ml	IM	BID	

The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea and advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

Bronchoalveolar Lavage

Surgeon:

03-12-2002	MEDICAL DX	BLOOD COLLECTION	P-26600				
		PROCEDURE, RESEARCH SUPPORT	P-0013X				

03-12-2002	MEDICATION	KETAMINE (KETAJECT)	E-70590	100.0000 ml	IM	BID	
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The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea and advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

Bronchoalveolar Lavage

Surgeon:

03-26-2002	MEDICATION	KETAMINE (KETAJECT)	E-70590	100.0000 ml	IM	BID	
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The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea and advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

Bronchoalveolar Lavage

Surgeon:

03-26-2002 MEDICAL DX BLOOD COLLECTION P-26600
 PROCEDURE, RESEARCH SUPPORT P-0013X

03-28-2002 MEDICAL DX WEIGHING P-Y0038

04-09-2002 MEDICAL DX BLOOD COLLECTION P-26600
 PROCEDURE, RESEARCH SUPPORT P-0013X

04-09-2002 MEDICATION KETAMINE (KETAJECT) E-70590 100.0000 ml IMBID

The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea and advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

Bronchoalveolar Lavage

Surgeon:

04-23-2002 MEDICAL DX Open Sx case for BAL, Lnn Bx, and Bone Marrow Bx P-26600
 BLOOD COLLECTION P-0013X
 PROCEDURE, RESEARCH SUPPORT

Observer/Vet:

04-23-2002 MEDICAL DX WEIGHING P-Y0038

04-23-2002 MEDICATION SURGERY TILETAMINE & ZOLAZEPAM (TELAZOL) E-YY992 40.0000 mg IMBID
 Bronchoalveolar Lavage Surgeon:

The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea and advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

04-23-2002 MEDICATION SURGERY CEFAZOLIN (KEFZOL) E-721X0 25.0000 mg/k IMBID
 Hydromorphone HCL E-77851 0.5000 mg IMBID
 KETAMINE (KETAJECT) E-70590 50.0000 mg IMBID
 Lymph Node Biopsy, Left Inguinal Surgeon:

Positioning was in dorsal recumbency, with prep and draping of the left inguinal region. A linear 1 cm skin incision was created and blunt dissection of the subcutis was utilized to mobilize the lymph nodes, which were excised. Hemostasis was assured with Hartman forceps. Closure was accomplished with continuous 4-0 Monocryl in the subcutaneous layer and intradermal 4-0 Monocryl in the skin.

04-23-2002 SURGERY Bone Marrow Aspirate, Femur Surgeon:

Positioning was in dorsal recumbency, with sterile prep and draping of the anterior aspect of the distal left femur. A 5 mm skin incision was made over the metaphysis, the muscle was bluntly divided to the cortex, and a small Steinman pin was used to drill into the marrow cavity at the distal diaphysis. A Teflon catheter was introduced into the cavity and the marrow was aspirated into a 10 ml syringe. Hemostasis was verified, the muscle fascia was closed with continuous 4-0 Monocryl, and skin apposition was by interrupted 4-0 Monocryl.



04-23-2002	MEDICATION	Hydromorphone HCL	E-77851	0.5000 mg IM BID 1 Days
04-23-2002	MEDICATION	CEFAZOLIN (KEFZOL)	E-721X0	150.0000 mg IM SID 1 Day
04-23-2002	MEDICATION	BUPRENEX (BUPRENORPHINE)	E-YY792	0.1500 mg IM SID 2 Days
04-24-2002	MEDICATION	CEFAZOLIN (KEFZOL) Hydromorphone HCL	E-721X0 E-77851	150.0000 mg IM BID 2 Day 2.0000 mg PO TID 1 Days
04-24-2002	MEDICAL DX	BAR A:G S:F Inc: WNL PS-0		Observer/Vet:
04-25-2002	MEDICAL DX	BAR A:G S:F INC WNL. PS-0		Observer/Vet:
04-26-2002	MEDICAL DX	BAR A:G S:F INC WNL. PS-0		Observer/Vet:
04-27-2002	MEDICAL DX	BAR A:G S:F INC WNL.		Observer/Vet:
04-28-2002	MEDICAL DX	BAR A:G S:F INC WNL.		Observer/Vet:
04-29-2002	MEDICAL DX	BAR A:G S:F INC WNL. PS-0 DISEASE INACTIVE, NO RX - CASE CLOSED	F-02103	Observer/Vet:
04-29-2002	MEDICAL DX	WEIGHING	P-Y0038	
	MEDICATION	TUBERCULIN, INTRADERMAL TEST KETAMINE (KETAJECT) IVERMECTIN	P-54268 E-70590 E-Y7410	50.0000 mg IM SID 1 Days 1.0000 mg/k SQ SID 1 Day
05-14-2002	MEDICAL DX	BLOOD COLLECTION PROCEDURE, RESEARCH SUPPORT	P-26600 P-0013X	
05-14-2002	MEDICATION	KETAMINE (KETAJECT)	E-70590	100.0000 ml IMBID
		The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea and advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.		
		Bronchoalveolar Lavage		Surgeon:
05-17-2002	MEDICAL DX	WEIGHING	P-Y0038	
06-04-2002	MEDICATION	KETAMINE (KETAJECT)	E-70590	75.0000 mg IMBID
		The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea and advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.		
		Bronchoalveolar Lavage		Surgeon:
06-11-2002	MEDICAL DX	WEIGHING	P-Y0038	
06-25-2002	MEDICATION	KETAMINE (KETAJECT)	E-70590	100.0000 ml IMBID



The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea and advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

Bronchoalveolar Lavage

Surgeon:

07-16-2002 MEDICAL DX

BLOOD COLLECTION
PROCEDURE, RESEARCH SUPPORTP-26600
P-0013X

07-16-2002 MEDICATION

KETAMINE (KETAJECT)

E-70590

100.0000 ml IMBID

The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea and advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

Bronchoalveolar Lavage

Surgeon: .

07-31-2002 MEDICAL DX

WEIGHING

P-Y0038

08-06-2002 MEDICAL DX

BLOOD COLLECTION
PROCEDURE, RESEARCH SUPPORTP-26600
P-0013X

08-06-2002 MEDICATION

KETAMINE (KETAJECT)

E-70590

100.0000 mg IMBID

The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea and advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

Bronchoalveolar Lavage

Surgeon:

08-13-2002 MEDICAL DX

BLOOD COLLECTION
PROCEDURE, RESEARCH SUPPORTP-26600
P-0013X

08-13-2002 MEDICATION

KETAMINE (KETAJECT)

E-70590

100.0000 mg IMBID

The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea and advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

Bronchoalveolar Lavage

Surgeon:

08-20-2002 MEDICAL DX

BLOOD COLLECTION
PROCEDURE, RESEARCH SUPPORTP-26600
P-0013X

08-20-2002 MEDICATION

KETAMINE (KETAJECT)

E-70590

100.0000 mg IMBID

The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea and advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

Bronchoalveolar Lavage

Surgeon:

08-26-2002 MEDICAL DX

WEIGHING

P-Y0038

08-27-2002	MEDICATION	KETAMINE (KETAJECT)	E-70590	100.0000 mg	IMBID
The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea, 1ml of lidocaine was introduced through the scope into the trachea and lungs, and the scope was advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.					
		Bronchoalveolar Lavage			Surgeon:
09-03-2002	MEDICAL DX	BLOOD COLLECTION	P-26600		
		PROCEDURE, RESEARCH SUPPORT	P-0013X		
09-03-2002	MEDICATION	KETAMINE (KETAJECT)	E-70590	100.0000 mg	IMBID
The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea, 1ml of lidocaine was introduced through the scope into the trachea and lungs, and the scope was advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.					
		Bronchoalveolar Lavage			Surgeon:
09-12-2002	MEDICAL DX	BLOOD COLLECTION	P-26600		
		PROCEDURE, RESEARCH SUPPORT	P-0013X		
09-12-2002	MEDICATION	KETAMINE (KETAJECT)	E-70590	100.0000 mg	IMBID
The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea, 1ml of lidocaine was introduced through the scope into the trachea and lungs, and the scope was advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.					
		Bronchoalveolar Lavage			Surgeon:
09-17-2002	MEDICAL DX	BLOOD COLLECTION	P-26600		
		PROCEDURE, RESEARCH SUPPORT	P-0013X		
09-17-2002	MEDICATION	KETAMINE (KETAJECT)	E-70590	100.0000 mg	IMBID
The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea, 1ml of lidocaine was introduced through the scope into the trachea and lungs, and the scope was advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.					
		Bronchoalveolar Lavage			Surgeon:
09-26-2002	MEDICAL DX	WEIGHING	P-Y0038		
10-01-2002	MEDICAL DX	BLOOD COLLECTION	P-26600		
		PROCEDURE, RESEARCH SUPPORT	P-0013X		
	MEDICATION	KETAMINE (KETAJECT)	E-70590	100.0000 mg	IMBID

The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea, 1ml of lidocaine was introduced through the scope into the trachea and lungs, and the scope was advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

Bronchoalveolar Lavage

Surgeon: :

10-15-2002 MEDICAL DX

BLOOD COLLECTION
PROCEDURE, RESEARCH SUPPORTP-26600
P-0013X

10-15-2002 MEDICATION

KETAMINE (KETAJECT)

E-70590 100.0000 mg IMBID

The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea, 1ml of lidocaine was introduced through the scope into the trachea and lungs, and the scope was advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

Bronchoalveolar Lavage

Surgeon:

10-22-2002 MEDICAL DX

WEIGHING

P-Y0038

11-05-2002 MEDICATION

KETAMINE (KETAJECT)

E-70590 100.0000 mg IMBID

The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea, 1ml of lidocaine was introduced through the scope into the trachea and lungs, and the scope was advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

Bronchoalveolar Lavage

Surgeon:

11-05-2002 MEDICAL DX

WEIGHING
TUBERCULIN, INTRADERMAL TEST
IVERMECTINP-Y0038
P-54268
E-Y7410 1.0000 mg/k SQ SID 1 Da

MEDICATION

11-26-2002 MEDICATION

KETAMINE (KETAJECT)

E-70590 100.0000 mg IMBID

The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea, 1ml of lidocaine was introduced through the scope into the trachea and lungs, and the scope was advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

Bronchoalveolar Lavage

Surgeon:

12-17-2002 MEDICATION

KETAMINE (KETAJECT)

E-70590 100.0000 mg IMBID

The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea, 1ml of lidocaine was introduced through the scope into the trachea and lungs, and the scope was advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

Bronchoalveolar Lavage

Surgeon:

12-23-2002 MEDICAL DX

WEIGHING

P-Y0038

01-07-2003 MEDICATION KETAMINE (KETAJECT) E-70590 100.0000 mg IMBID
The monkey was positioned in dorsal recumbency, with placement of an oral speculum. The bronchoscope was introduced into the trachea, 1ml of lidocaine was introduced through the scope into the trachea and lungs, and the scope was advanced to wedge in a terminal bronchiole of the right lung, where lavage with three 10 ml aliquots of saline was performed, followed by aspiration of the saline infusate. The bronchoscope was removed, followed by recovery of the patient on the OR table.

Bronchoalveolar Lavage

Surgeon:



14326 Female

305 - RHESUS MACAQUE

History Summary

Run Date :01-23-2003

SECTION III.

RADIOLOGY EXAMINATIONS

No Data.

Technician:
Requested by:



SECTION IV.

Laboratory Tests

URINALYSIS: No Data

BIOCHEMISTRY: ELECTROLYTES

* - indicates a hemolyzed specimen

No Data.

BIOCHEMISTRY: SERUM PROTEINS

No Data.

BIOCHEMISTRY: ENZYMES

No Data.

Cerebralspinal Fluid: No Data

VIROLOGY: No Data.

SEROLOGY: No Data.

INFREQUENT LABORATORY TEST: No Data.

HEMATOLOGY: CBC

	<u>WBC</u>	<u>MPMN</u>	<u>IPMN</u>	<u>LYM</u>	<u>MONO</u>	<u>EOS</u>	<u>BA</u>	<u>RBC</u>	<u>PCV</u>	<u>HGB</u>	<u>MCV</u>	<u>MCH</u>	<u>MCHC</u>	<u>RETIC</u>	<u>PROT</u>	<u>SED-RATE</u>
01-16-2002 00:00	4.6	37.9	0	52.3	6.9	2.5	0.4	5.28	39.8	12.6	75	23.9	31.7		7.1	



HEMATOLOGY: CLOTTING INDICES

Platelets

01-16-2002 00:00 328

HEMATOLOGY: RBC MORPHOLOGY

Hypoch

Polych

Micro

Macro

Aniso

NRBC

01-16-2002 00:00 0 0 0 0 0 0

MICROBIOLOGY: No Data.

ANTIBIOTIC SENSITIVITY TESTS: No Data.

IStat :No Data.

FECAL PARASITOLOGY : No Data.

BLOOD PARASITOLOGY: No Data.



History Summary

SECTION V.

Reproductive History, Menstruations, Matings, And Births

2001

	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	2	2	2	2	2	2	2	2	2	3	3			
JAN											M																									
FEB																																				
MAR																																				
APR																																				
MAY																																				
JUN																																				
JUL																																				
AUG																																				
SEP																																				
OCT																																				
NOV																																				
DEC																																				

2002

	1	2	3	4	5	6	7	8	9	0	1	1	1	1	1	1	1	1	1	1	2	2	2	2	2	2	2	2	2	2	2	3	3			
JAN																																				
FEB																																				
MAR																																				
APR																																				
MAY																																				
JUN																																				
JUL																																				
AUG																																				
SEP																																				
OCT																																				
NOV																																				
DEC																																				



History Summary

2003

										1	1	1	1	1	1	1	1	1	1	1	2	2	2	2	2	2	2	2	2	2	3	3
JAN										0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	
FEB																																
MAR																																
APR																																
MAY																																
JUN																																
JUL																																
AUG																																
SEP																																
OCT																																
NOV																																
DEC																																

ALL PREGNANCIES

<u>DATE</u>	<u>ID</u>	<u>SEX</u>	<u>CONDITION</u>	<u>DELIVERY</u>	<u>WEIGHT</u>	<u>C-AGE</u>	<u>FATHER</u>
04-01-1990	16203	Female	Live Birth	Vaginal	0.00		
06-01-1992	17066	Female	Live Birth	Vaginal	0.00		
07-05-1993	17656	Female	Live Birth	Vaginal	0.00		
07-24-1994	18150	Male	Live Birth	Vaginal	0.00		
11-26-1997	19971	Male	Live Birth	C-Section	0.03	70	12413
02-24-1999	20679	Female	Live Birth	Vaginal	0.43	163	12413
05-11-2000	21563	Female	Live Birth	Vaginal	0.50	155	14985

SYMBOL LEGEND M Mense, + Mating, I Artificial Insemination, Co-cage Start [and End], E Embryo Transfer, T Timed Mating

DELIVERY V Vaginal, C C-Section

R Resorption, U Unknown Pregnancy Termination

PREGNANT During the month starting with P



Infant Details

No Infants



SECTION VI.

Weights And TB Tests

<u>Date</u>	<u>Weight</u>		<u>Age</u>	<u>% Chg</u>	<u>Interval</u>
12-23-2002	6.40		16/180	4.92	0/48
11-05-2002	6.10	T	16/132	-7.58	0/14
10-22-2002	6.60		16/118	7.32	0/26
9-26-2002	6.15		16/92	-9.56	0/31
8-26-2002	6.80		16/61	6.25	0/26
7-31-2002	6.40		16/35	0.79	0/50
6-11-2002	6.35		15/349	3.25	0/25
5-17-2002	6.15		15/325	2.50	0/18
4-29-2002	6.00	T	15/306	7.14	0/6
4-23-2002	5.60		15/300	-5.88	0/26
3-28-2002	5.95		15/274	8.18	0/30
2-26-2002	5.50		15/244	-4.35	0/6
2-20-2002	5.75		15/239	6.48	0/1
2-19-2002	5.40		15/237	-3.57	0/7
2-12-2002	5.60		15/230	-0.88	0/26
1-17-2002	5.65		15/204	0.89	0/1
1-16-2002	5.60		15/203	-9.68	0/8
1-08-2002	6.20		15/196	3.33	0/14
12-25-2001	6.00		15/182	5.26	0/76
10-10-2001	5.70		15/105	5.56	0/50
8-21-2001	5.40		15/56	-1.82	0/34
7-18-2001	5.50		15/22	-5.17	0/30
6-18-2001	5.80	T	14/356	-14.71	0/57
4-22-2001	6.80		14/300	11.48	0/47
3-06-2001	6.10		14/253	1.67	0/32
2-02-2001	6.00		14/221		