

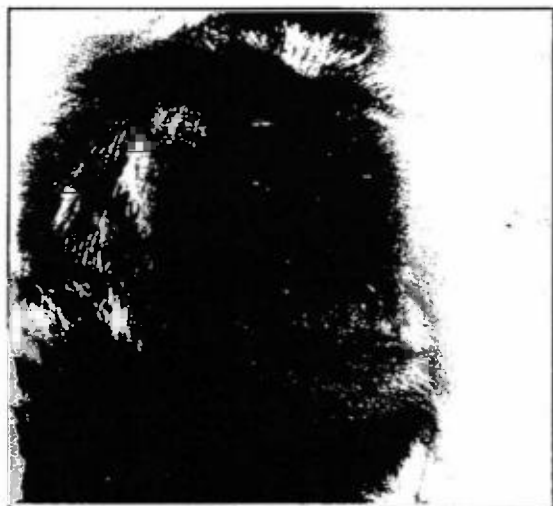
CHIMPANZEE MEDICAL & BEHAVIORAL PROFILE

Name: Maurice
APF ID: 1300
ISIS ID: 4726

DOB: 2-Jun-1983
Sex: Male

Sire: 729
Dam: 873

Time Budget:



Viral Status:

HBV-neg HCV-neg HIV-neg

Distinguishing Physical Characteristics:

very freckled face, small, fair hair coat

Distinguishing Behavioral Characteristics:

grabby, doesn't like people, mean, gets along with group

Medical Conditions:

Pair with: Artie

Favorite Food: anything

Blood type (ABO/Rh): A+

Rearing: Nursery

Behavioral Pathology

Spits: Yes
Throws: No
Other:

Training History

Presents for injection: No
--If Yes, where:
Transfers: Yes
Other:

Apr-07

July 28, 1989

Psychological Assessment of Chimp #1300

Chimp #1300 (Maurice) is a male, born June 2, 1983. He has been at SEMA since February 21, 1985 and has been housed in an isolette during most of this time.

I have been observing Maurice for almost ten months and have seen a drastic change in his behavior during this time. I began behavioral scoring on him in November of 1988. At this time Maurice was a very well-groomed, clean, handsome chimp that had a tough guy attitude, but did exhibit some stereotypies and self-directed behaviors. His stereotyped behavior included: standing and rocking from side to side while hitting his arm with his fist, waddling in a squatting position while clasping his ankles with his hands, and pacing the floor. He also occasionally self-bit and eyepoked. Because of these behaviors we introduced three manipulable objects; a mid-size boomer ball, a Gumma wishbone, and a 2'x3' piece of burlap to his cage. Maurice was quite frightened of these objects and did not touch them for two weeks. After the first two weeks Maurice finally began to interact with these objects. He frequently threw the burlap up in the air, covered himself up with it, wrapped it around his body, and held onto it or bit it. He also played with the ball, bending over in the corner and putting the ball between the wall and the back of his head. He would then move his body up and down rubbing the ball against the wall until he'd finally stand straight up, flinging the ball into the air. He didn't manipulate the Gumma wishbone much at all.

On April 11th, 1989 Maurice had an open liver biopsy and was fitted with a body cast to keep him from picking at his sutures. Because the body cast restricted his movement he no longer played with his ball. On April 13th he was moved from one room to another, and from a cage closest to the hallway door to a cage farthest from the door. He eventually stopped playing with the burlap. On April 18th he began to self-mutilate his face and chin. He seemed to have a complete personality change, becoming a withdrawn, indifferent, and unkempt animal. Even after his body cast was removed he didn't play with his toys and was no longer interested in any sort of novel object or human contact. Around April 26th he began picking at the right and left sides of his head causing severe lesions. Attempts were made to stop the self-mutilation such as: moving him back to the cage next to the hallway door, introducing new

foods and objects to him, playing with him, and taping his fingertips. He was not interested in any of these things and continued to slowly dig his fingernail into his open sores. On June 22nd Maurice was moved to a 30 ft² open cage next to another male chimp, separated only by a clear piece of plastic. Maurice appeared indifferent to his new environment and neighbor and continued to pick at his head. On June 24th both of his hands were completely taped up, boxer style, to keep him from picking at his sores. He was still able to move around the cage, could get up and down from the perch, and did not appear to be bothered by the fact that his hands were taped up. Taping his hands seemed to help somewhat but he still rubbed at his sores and began to pick at them with his feet. On June 30th he began to receive the drug clomipramine, a drug used to stop excessive compulsive disorders in humans and acral lick dermatitis in dogs. Because the drug had to be handfed to him everyday on a piece of bread with Karo syrup, he started to receive much more attention. One particular caretaker that Maurice seemed to like would handfeed him his bread and then spend approximately 20 minutes playing with him. This special attention, though it has not stopped him from self-mutilating, has helped his behavior in other ways. He now moves around the cage much more, has begun to play with his toys again, and is not as withdrawn. At the present time we are not sure whether it was the drug, the new environment, or the special attention that reduced his self-mutilation. However, he still continues to pick at his head at times and must be watched carefully. If you would like to continue giving him clomipramine as treatment you may get in touch with Dr. Judith Rapoport at NIMH, Bethesda, MD.

If you have any more questions on Maurice, I would be glad to give you any information. Please keep me informed as to how Maurice adjusts to his new environment and if his self-mutilation continues.

Thank You.

B6

SEMA, Inc.
Primate Ecology Dept.
2501 Research Blvd.
Rockville, MD 20850
301-948-9565

AL ORDO PRIMATE FACILITY
HOLLOMAN AFB NM

Patient ID: 1399
Name: MAURICE
Mode: R_Monkey
Sample ID: 262

Doctor: B6
Age/Sex: 0 years / Male
Report date: 11.08.2007 S/N: 121762
Test time: 11.08.2007 11:57AM

Test	Result	Sample ID: 262
WBC	16.36 $10^9/l$	6.3 $10^9/l$
LYM	0.29 $10^9/l$	0.8 $10^9/l$
MON	1.30 $10^9/l$	0.04 $10^9/l$
GRA	14.77 $10^9/l$	1.8 $10^9/l$
LY%	1.8 %	14 %
MO%	8.0 %	5 %
GR%	90.3 %	30 %
RBC	7.03 $10^{12}/l$	4.8 $10^{12}/l$
HGB	18.4 g/dl	8 g/dl
HCT	56.70 %	30 %
MCV	81 fl	67 fl
MCH	26.2 pg	12 pg
MCHC	32.5 g/dl	30 g/dl
RDWc	16.0 %	18.0 %
PLT	208 $10^9/l$	180 $10^9/l$
PCT	0.23 %	
MPV	10.9 fl	
PDWc	39.8 %	

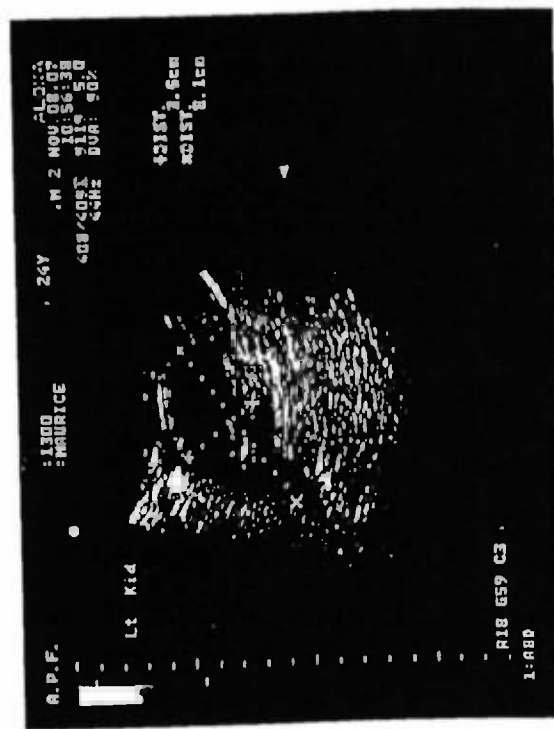
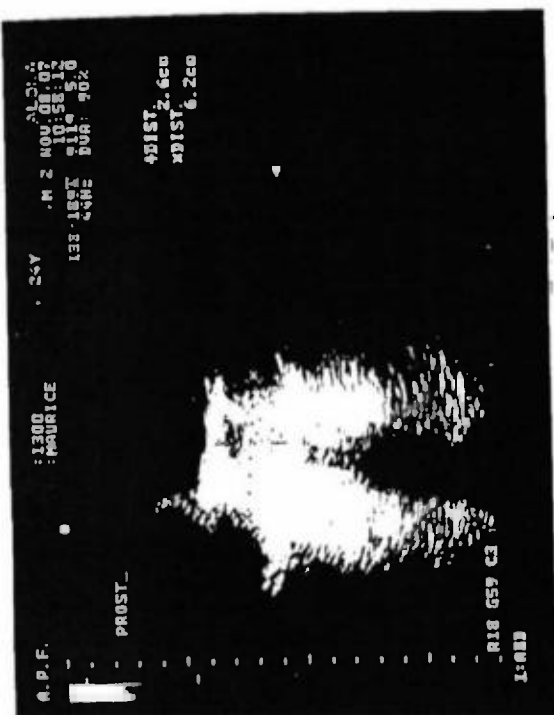
For Research Use Only

08 Nov 2007 12:09 PM
Sample Type: Species 1
Sample ID: 1300
Operator ID: 1
Rotor Lot Number: 7383AA2
Serial Number: 0000V02274

ALB	3.4	3.1-4.7	g/dL
ALP	115	4-287	U/L
ALT	32	17-48	U/L
AMY	32	19-67	U/L
TBIL	0.6 *	0.0-0.4	mg/dL
BUN	8	7-18	mg/dL
CA	9.6	8.4-10.1	mg/dL
PHOS	2.6	1.8-4.1	mg/dL
CRE	1.1	0.5-1.6	mg/dL
GLU	80	68-112	mg/dL
NA+	138	132-147	mmol/L
K+	3.7	3.1-4.9	mmol/L
TP	8.2	5.8-8.3	g/dL
GLDB	4.8 *	2.0-4.4	g/dL

QC OK
HEM O

60.5 Kg

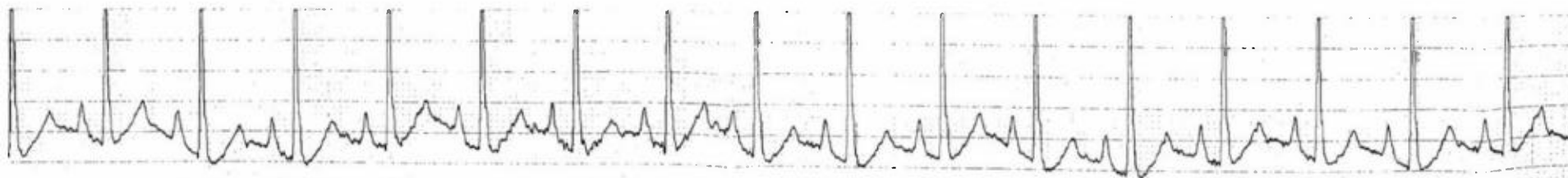
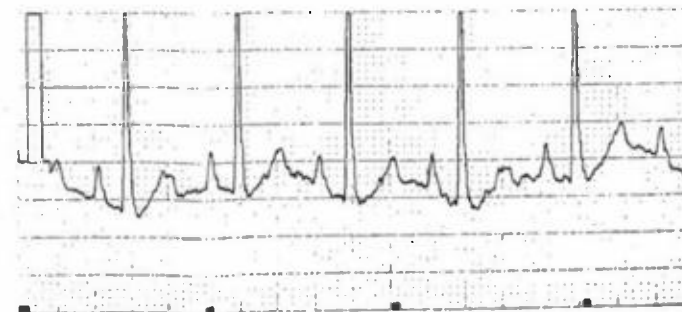


Name: MAURICE
 ID #: 1300
 Bed #: 1302
 Trace: II @2 cm/mV

HR(ECG): 101 BPM
 NIBP: --- / --- (---) mmHg
 Interval: 2.5 min
 ET: --- min

Date: 11/8/07
 Time: 10:49:30 AM
 Speed: 25 mm/s
 Source: Key
 Resp(EGC II): --- RPM
 SpO2: [90] %
 Temp: [84.9] F

ECG Filter: Monitor

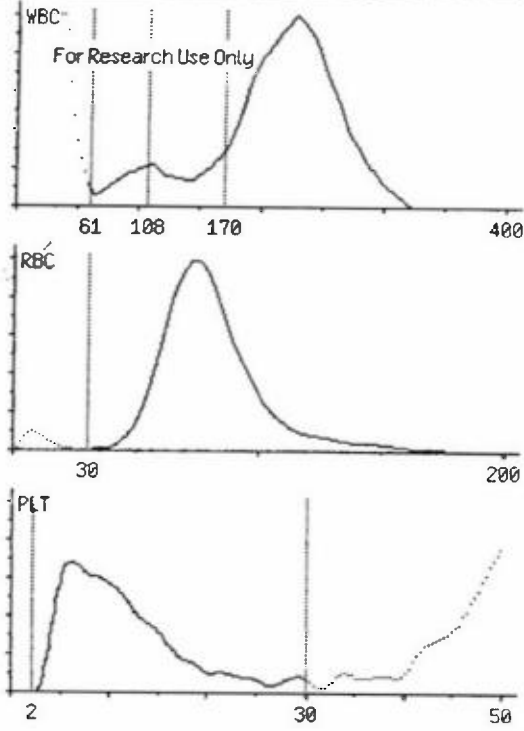


Name: MAURICE
ID #: 1300
Bed #: 1302
Date: 11/8/07
Time: 10:56:54 AM

Time:	HR BPM	NIBP mmHg	SpO2 %	Resp RPM	Temp F
10:56	75	142 / 59 (94)	100	---	[95.5]
10:54	76	149 / 65 (91)	100	---	[91.0]
10:52	71	160 / 74 (130)	---	---	[86.3]

LAGO GORDO PRIMATE FACILITY
HOLLOMAN AFB NM

Patient ID:	1300	Doctor:	B6
Name:	MAURICE	Age/Sex:	0 years / Male
Mode:	Monkey	Report date:	12.06.2006 S/N:121762
Test	Result	Sample ID: 119	Test time: 12.06.2006 09:41AM
WBC	19.86 + 10 ⁹ /l	6.3	16.4
LYM	1.32 10 ⁹ /l	0.8	6.2
MON	2.36 + 10 ⁹ /l	0.04	0.8
GRA	16.17 + 10 ⁹ /l	1.8	11.4
LY%	6.7 - %	14	38
MO%	11.9 + %		5
GR%	81.5 + %	30	70
RBC	7.13 + 10 ¹² /l	4.8	6.3
HGB	17.4 + g/dl	8	16
HCT	58.60 + %	30	47.8
MCV	82 fl	67	91
MCH	24.5 pg	12	31
MCHC	29.8 - g/dl	30	37
RDWc	16.3 %		
PLT	230 10 ⁹ /l	180	418
PCT	0.26 %		
MPV	11.4 fl		
PDWc	39.0 %		



Temp	F	[72.2]
Resp	RPM	[71.0]
SpO2	%	---
NIBP	mmHg	156 / [97] (109)
HR	BPM	89
Time:		9:39
		9:35

VetScan VS2
Comprehensive Diagnostic

06 Dec 2006 09:40 AM
Sample Type: Species 1
Sample ID: 1300
Operator ID: 001
Rotor Lot Number: 6391AB6
Serial Number: 0000V02274

ALB	3.6	3.1-4.7	g/dL
ALP	141	4-287	U/L
ALT	44	17-48	U/L
AMY	28	19-67	U/L
TBIL	0.6 *	0.0-0.4	mg/dL
BUN	11	7-18	mg/dL
CA	9.9	8.4-10.1	mg/dL
PHOS	2.5	1.8-4.1	mg/dL
CRE	1.3	0.5-1.6	mg/dL
GLU	87	68-112	mg/dL
NA+	142	132-147	mmol/L
K+	3.8	3.1-4.9	mmol/L
TP	8.6 *	5.8-8.3	g/dL
GLOB	5.0 *	2.0-4.4	g/dL

QC OK
HEM 0 LIP 0 ICT 0

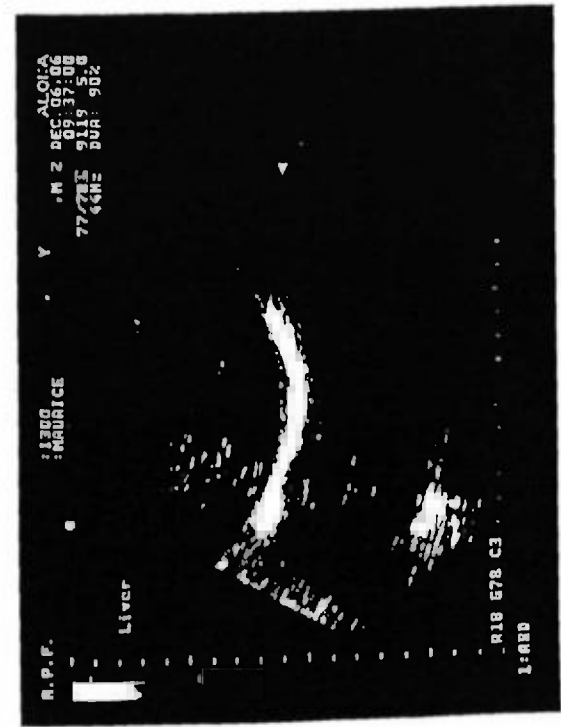
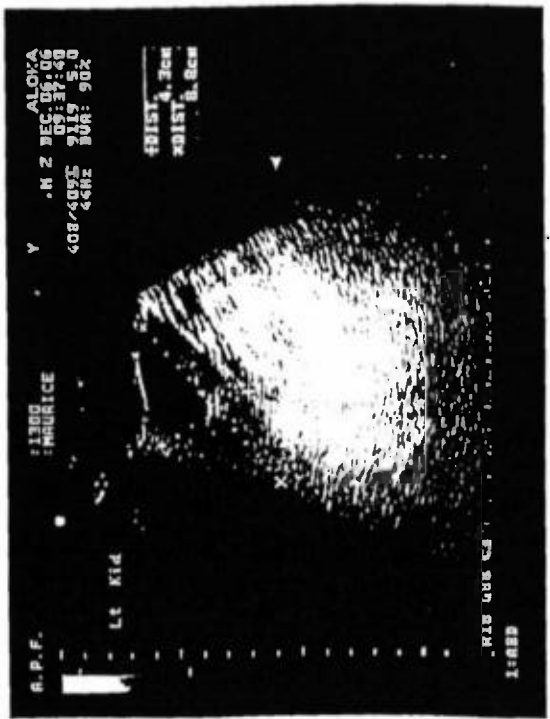
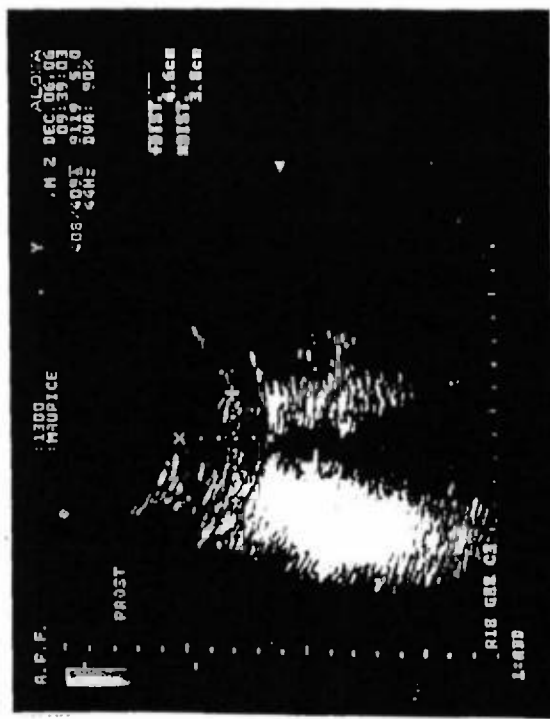
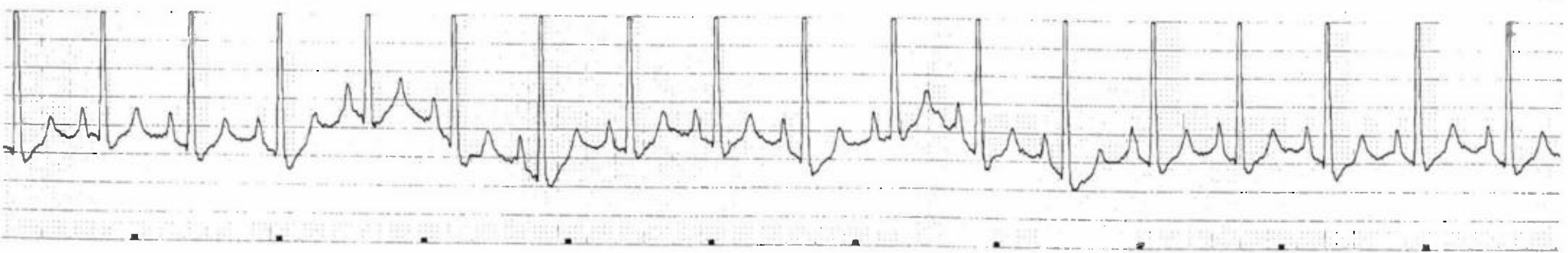
Name: MAURICE
ID #: 1300
Bed #: 1302
Date: 12/6/06
Time: 9:43:40 AM

Monitor: Monitor
ID #: 1300
Bed #: 1302
Trace: II @2 cm/mV

HR (ECG): 99 BPM
NIBP: --- / --- (---) mmHg
Interval: 2.5 min
ET: --- min

Date: 12/6/00
Time: 9:32:22 AM
Speed: 25 mm/s
Source: Key
Resp (ECG II): --- RPM
SpO2: [83] %
Temp: [93.0] F

ECG Filter: Monitor



Alamogordo Primate Facility
Building 1303
Holloman Air Force Base
Ph# 505-679-3800

Jan. Tue 17,2006 9h24AM

Sq : 0025

BANK : Chimpanzee
FILE : 23
PATIENT : 1300 Maurice
COMMENT : physical exam

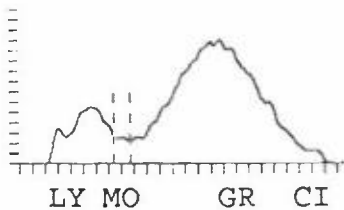
***** VETSCAN *****
01/17/06 10:25 AM
ANIMAL TYPE: SPECIES 1
PATIENT #: 1300
COMPREHENSIVE DIAGNOSTIC
ROTOR LOT #: 5251AB6
OPERATOR #:
SERIAL #: 0000006370

HEMATOLOGY		Normal Range	
WBC : +	21.15 m/mm ³	6.3 -	16.4
Lym.:	16.6 %	14.0 -	38.0
Mon.:	2.9 %	0.0 -	5.0
Gra.:	+ 80.5 %	30.0 -	70.0
Lym#:	3.51 m/mm ³	0.8 -	6.2
Mon#:	0.61 m/mm ³	0.0 -	0.8
Gra#:	+ 17.03 m/mm ³	1.8 -	11.4
RBC : +	6.92 M/mm ³	4.7 -	6.0
MCV :	83.7 fl	67.0 -	91.0
Hct : +	57.9 %	36.6 -	47.8
MCH :	24.7 pg	22.0 -	31.0
MCHC: -	29.5 g/dl	32.0 -	37.0
RDW : +	12.6	8.0 -	12.0
Hb : +	17.1 g/dl	12.4 -	16.0
PLT : -	133 m/mm ³	180 -	418
MPV :	8.9 fl	6.0 -	13.0
Pct :	0.12 %		
PDW : +	10.3	6.0 -	10.0

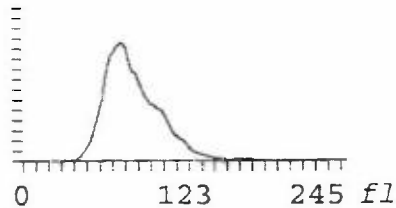
ALB	4.0	3.1-4.7	G/DL
ALP	126	39-207	U/L
ALT	28	0-44	U/L
AMY	27	19-67	U/L
TBIL	0.5*	0.0-0.4	MG/DL
BUN	6	3-17	MG/DL
CA++	9.7	8.3-10.1	MG/DL
PHOS	1.7	1.5-6.0	MG/DL
CRE	1.1	0.5-1.6	MG/DL
GLU	126*	56-119	MG/DL
NA+	130*	133-147	MMO/L
K+	3.8	2.6-4.7	MMO/L
TP	8.3	5.8-8.3	G/DL
GLOB	4.2	2.0-4.4	G/DL

QC OK
HEM 1+, LIP 0, ICT 0

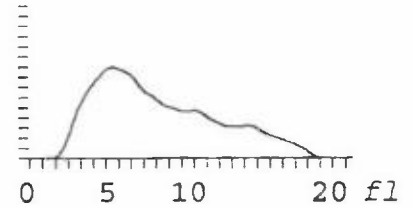
WBC HISTOGRAM



RBC HISTOGRAM



PLT HISTOGRAM

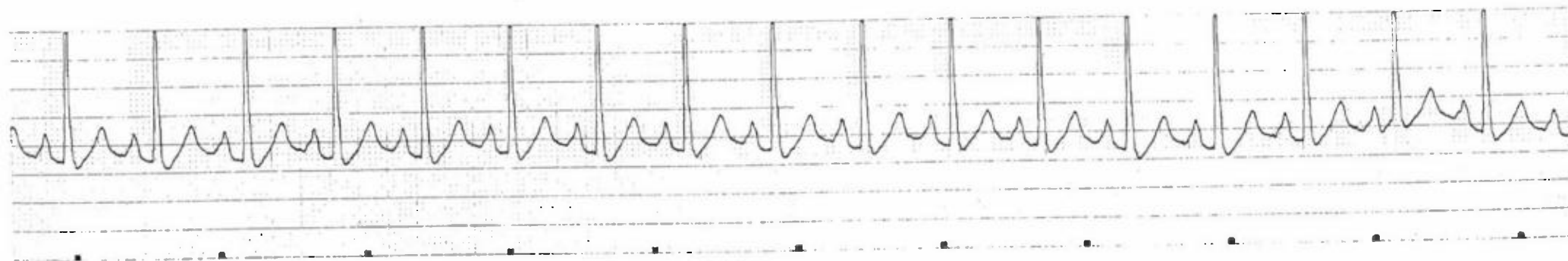
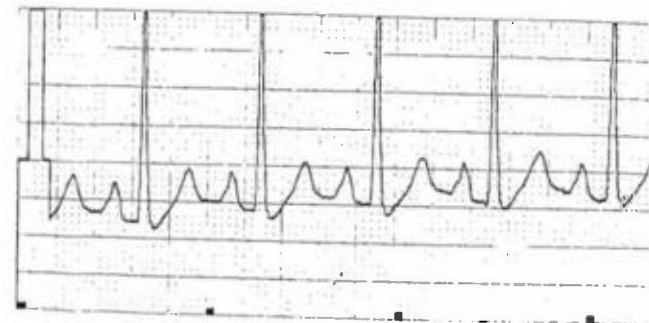


Name: MAURICE
ID #: 1300
Bed #: 1304
Trace: II @2 cm/mV

HR(ECG): 97 BPM
NIBP: --- / --- (---) mmHg
Interval: 2.5 min
ET: --- min

Date: 1/17/06
Time: 9:19:01 AM
Speed: 25 mm/s
Source: Key
Resp(ECG II): --- RPM
SpO2: --- %
Temp: [77.9] F

ECG Filter: Monitor





Name: MAURICE
 ID #: 1300
 Bed #: 1304
 Date: 1/17/06
 Time: 9:42:16 AM

Time:	HR BPM	NIBP mmHg	SpO2 %	Resp RPM	Temp F
9:34	[----	XXX / XXX	(XXX)	---	[66.6]
9:27	85	170 / 64	(98) [87]	---	100.3

B6

Iamogordo Primate Facilit
Building 1303
Holloman Air Force Base
Ph# 505-679-3800

Dec. Wed 15,2004 10h08AM

Sq : 0742

BANK : Chimpanzee
FILE : 1300
PATIENT : 1300 Maurice
COMMENT : physical exam

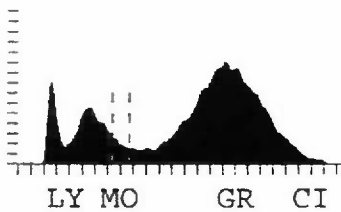
===== VETSCAN =====
12/16/04 11:03 AM
ANIMAL TYPE: SPECIES 1
PATIENT #: 1300
DIAGNOSTIC PROFILE PLUS
ROTOR LOT #: 4253AA3
OPERATOR #: 001
SERIAL #: 0000006370

HEMATOLOGY		Normal Range
WBC : +	17.49 m/mm ³	6.3 - 16.4
Lym.:	23.2 %	14.0 - 38.0
Mon.:	2.9 %	0.0 - 5.0
Gra.:	73.9 %	30.0 - 70.0
Lym#:	4.05 m/mm ³	0.8 - 6.2
Mon#:	0.50 m/mm ³	0.0 - 0.8
Gra#:	12.94 m/mm ³	1.8 - 11.4
RBC : +	7.01 M/mm ³	4.7 - 6.0
MCV :	84.0 fl	67.0 - 91.0
Hct : +	58.8 %	36.6 - 47.8
MCH :	26.1 pg	22.0 - 31.0
MCHC:	31.1 g/dl	32.0 - 37.0
RDW : +	12.2	8.0 - 12.0
Hb : +	18.3 g/dl	12.4 - 16.0
PLT : -	173 m/mm ³	180 - 418
MPV :	12.0 fl	6.0 - 13.0
Pct :	0.21 %	
PDW :	8.8	6.0 - 10.0

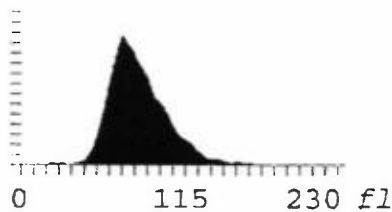
ALB	4.2	3.2-4.2	G/DL
ALP	180	5-287	U/L
ALT	43*	18-42	U/L
AMY	24	19-67	U/L
TBIL	0.5*	0.0-0.4	MG/DL
BUN	9	8-18	MG/DL
CA++	8.4	8.4-10.1	MG/DL
CHOL	185	176-277	MG/DL
CRE	1.4*	0.7-1.3	MG/DL
GLU	81	66-112	MG/DL
K+	3.9	3.1-4.0	MMOL/L
TP	8.1	6.5-8.5	G/DL
GLOB	3.9	3.1-4.5	G/DL

QC OK
HEM 0 , LIP 0 , ICT 0

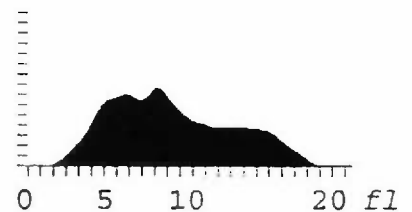
WBC HISTOGRAM



RBC HISTOGRAM



PLT HISTOGRAM

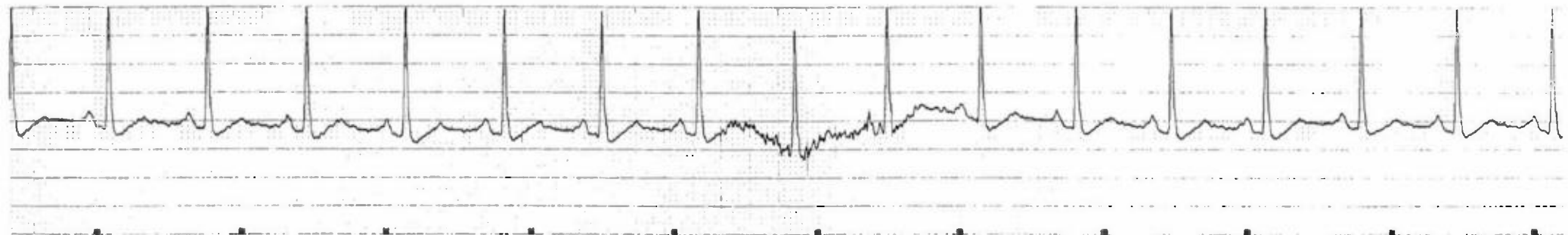


Name: MAURICE
ID #: 1300
Bed #: 1302
Trace: II @1 cm/mV

HR (ECG): 86 BPM
NIBP: --- / --- (---) mmHg
Interval: 2.5 min
ET: --- min

Date: 12/15/04
Time: 10:02:13 AM
Speed: 25 mm/s
Source: Key
Resp (ECG II): --- RPM
SpO2: --- %
Temp: 99.4 F

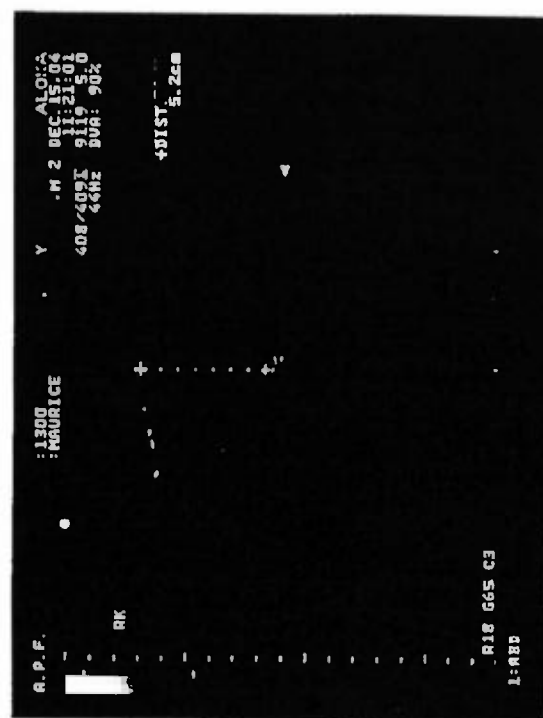
ECG Filter: Monitor



Name: MAURICE
 ID #: 1300
 Bed #: 1302
 Date: 12/15/04
 Time: 10:09:51 AM

Time:	HR BPM	NIBP mmHg	SpO2 %	Resp RPM	Temp F
10:09	97	131 / [100] (110)	---	---	99.5
10:07	95	154 / 87 (107)	---	---	[95.2]
10:03	96	188 / 56 (75)	---	---	99.4

B6



Iamogordo Primate Facility
 Building 1303
 Holloman Air Force Base
 Ph# 505-679-3800

Mar. Wed 10,2004 10h38AM

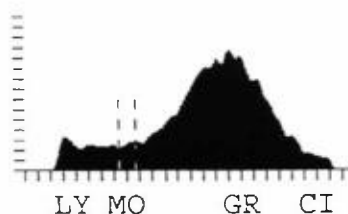
Sq : 0376

BANK : Chimpanzee
 FILE : 1300
 PATIENT : 1300 Maurice
 COMMENT : Physical exam

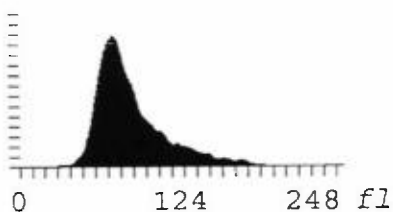
HEMATOLOGY

		Normal Range
WBC : +	21.24 m/mm ³	6.3 - 16.4
Lym. : -	11.3 %	14.0 - 38.0
Mon. : -	3.3 %	0.0 - 5.0
Gra. : +	85.4 %	30.0 - 70.0
Lym# : -	2.40 m/mm ³	0.8 - 6.2
Mon# : -	0.70 m/mm ³	0.0 - 0.8
Gra# : +	18.14 m/mm ³	1.8 - 11.4
RBC : +	6.63 M/mm ³	4.7 - 6.0
MCV : -	83.7 fl	67.0 - 91.0
Hct : +	55.4 %	36.6 - 47.8
MCH : -	24.5 pg	22.0 - 31.0
MCHC : -	29.4 g/dl	32.0 - 37.0
RDW : -	11.5	8.0 - 12.0
Hb : +	16.3 g/dl	12.4 - 16.0
PLT : -	212 m/mm ³	180 - 418
MPV : -	9.6 fl	6.0 - 13.0
Pct : -	0.20 %	
PDW : +	10.4	6.0 - 10.0

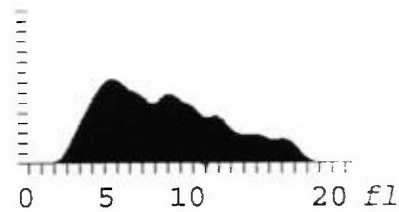
WBC HISTOGRAM



RBC HISTOGRAM



PLT HISTOGRAM



===== VETSCAN =====
 03/10/04 10:36 PM
 ANIMAL TYPE: SPECIES 1
 PATIENT #: 1300
 DIAGNOSTIC PROFILE PLUS
 ROTOR LOT #: 3442AA5
 OPERATOR #: 1
 SERIAL #: 0000006370

ALB	3.8	3.2-4.2	G/DL
ALP	114	5-287	U/L
ALT	38	18-42	U/L
AMY	27	19-67	U/L
TBIL	0.6*	0.0-0.4	MG/DL
BUN	8	8-18	MG/DL
CA++	9.4	8.4-10.1	MG/DL
CHOL	203	176-277	MG/DL
CRE	1.0	0.7-1.3	MG/DL
GLU	70	66-112	MG/DL
K+	3.7	3.1-4.0	MMOL/L
TP	8.1	6.5-8.5	G/DL
GLOB	4.3	3.1-4.5	G/DL

GC OK
 HEM 0 , LIP 0 , ICT 0

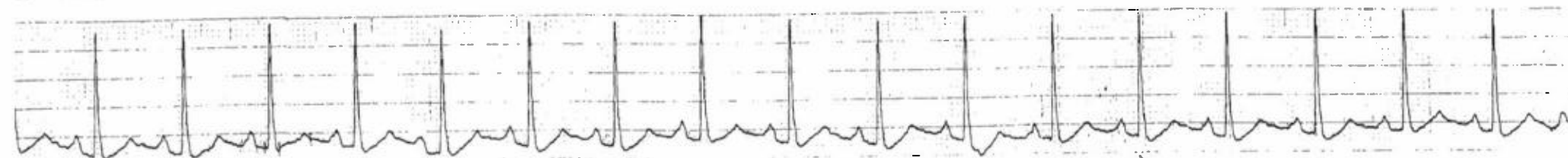
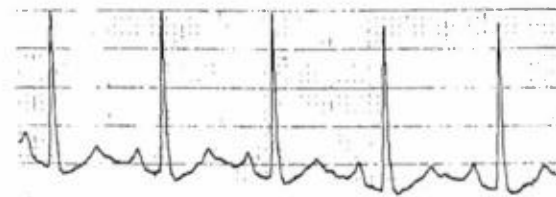
RICE 1300
Maurice

@1 cm/mV

101 BPM
1 / 64 (97) mmHg
2.5 min
nin

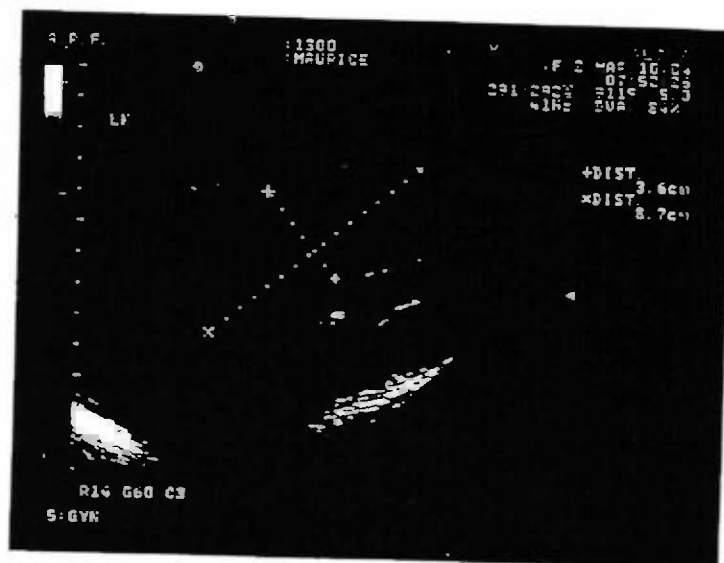
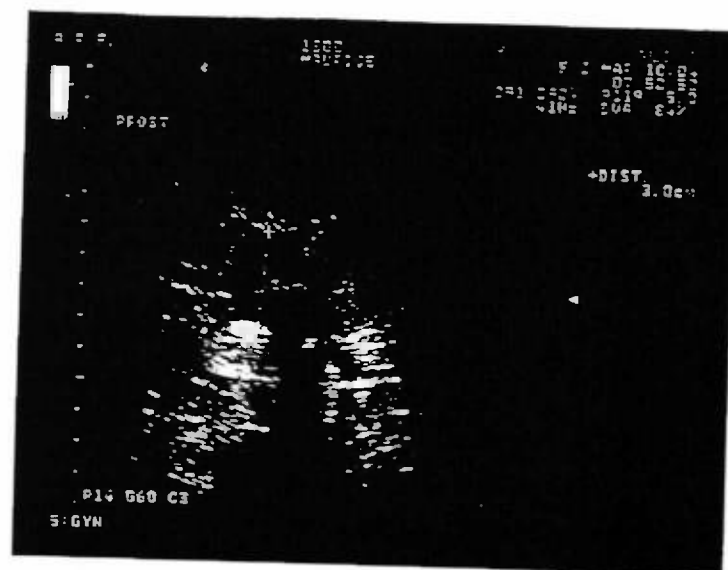
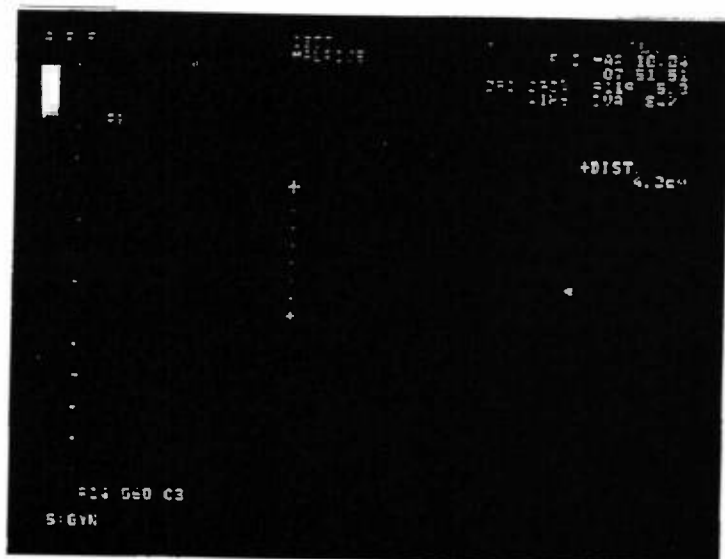
Date: 3/10/04
Time: 10:22:28 AM
Speed: 25 mm/s
Source: Key
Resp (ECG II): --- RPM
SpO2: 96 %
Temp: 99.2 F

ECG Filter: Monitor



Name: MAURICE
ID #: 1300
Bed #: _____
Date: 3/10/04
Time: 10:34:13 AM

Time:	HR BPM	NIBP mmHg	SpO2 %	Resp RPM	Temp F
10:30	72	164 / 67 (102)	99	---	[72.9]
10:27	83	130 / 74 (85)	98	---	[69.5]
10:24	91	133 / 66 (92)	98	---	100.3
10:21	[112]	151 / 64 (97)	93	---	[91.7]



CHARLES RIVER
LABORATORIES
Alamogordo Primate Facility

Name: MAURICE
ID #: 1300
Bed #:
Date: 1/8/03
Time: 10:35:32 AM

B6

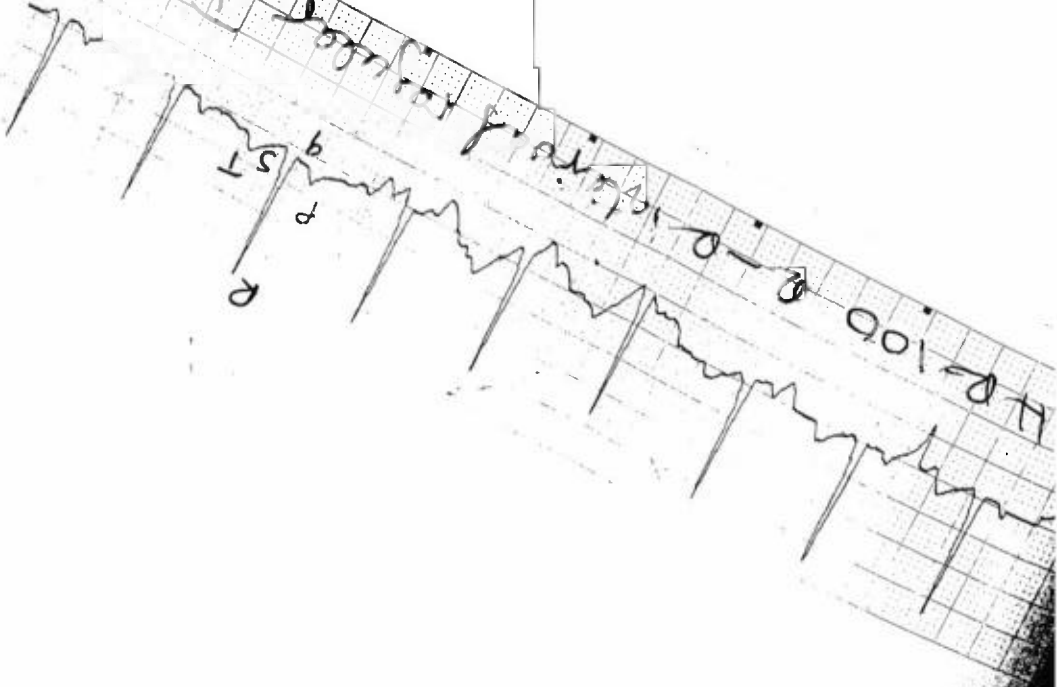
118103

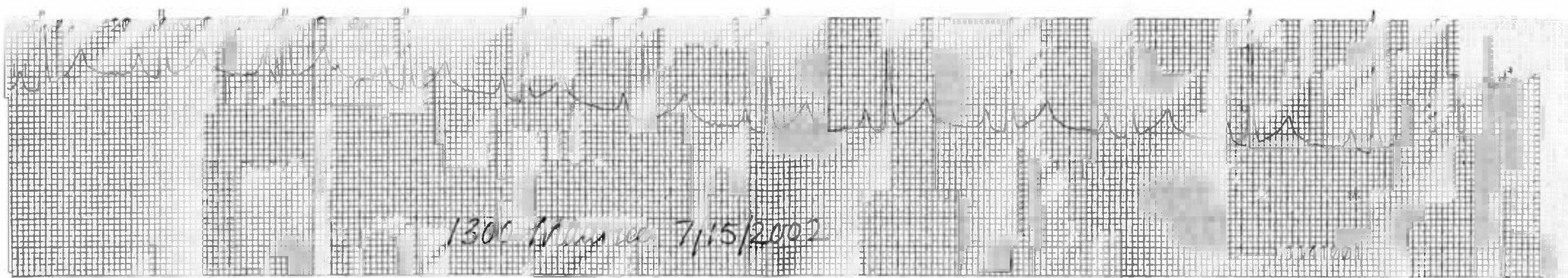
Time:	HR BPM	NIBP mmHg	SpO2 %	Resp RPM	Temp F
10:33	93	114 / 42 (66)	93	---	100.4
10:29	91	152 / 67 (103)	[81]	---	100.6
10:26	95	112 / 62 (77)	[89]	---	[76.8]

Date: 1/8/03
Time: 10:30:42 AM
Speed: 25 mm/s
Source: Key
Resp (ECG II):
SpO2: 81%
Temp: 100.6 F
RPM

Name: MAURICE
ID #: 1300
Bed #: 1300
Trace: II @ 1 cm/mV
HR (SpO2):
NIBP: 152 / 86 BPM
Interval: 2.5 min
ET: 0 min
(103) mmHg

Large positive
ventricular flutter





B4

Patient:
APF.1388 MAURICE

Client: 252362
ALAMOGORDO PRIMATE FACILIT
BLDG 1264
HOLLOMAN AFB, NM 88338

Chart:

Doctor: NS

Acn #:
MC2343288

Age/Dob:
NS,

Sex:
M,M

Collected:
12/14/2001
NO TIME

Reported:
12/15/2001
7:12 AM EST

TESTS

RESULTS

ADULT
REFERENCE RANGE

SUPERCHEM/CBC
SUPERCHEM

GLUCOSE		65 (L)	MG/DL	84-131
UREA NITROGEN	11		MG/DL	8-28
CREATININE	1.3		MG/DL	0.8-2.3
TOTAL PROTEIN		7.2 (L)	G/DL	7.8-9.6
ALBUMIN	3.7		G/DL	3.1-5.3
BILIRUBIN, TOTAL	0.1		MG/DL	0-3.7
ALKALINE PHOSPHATASE	139		U/L	100-277
ALT(SGPT)	37		U/L	0-82
AST(SGOT)	14		U/L	14-38
CHOLESTEROL	186		MG/DL	97-186
CALCIUM	9.6		MG/DL	9.0-11.8
PHOSPHOROUS	4.1		MG/DL	3.5-6.5
SODIUM	143		MEQ/L	142-168
POTASSIUM		4.0 (L)	MEQ/L	4.1-5.3
CHLORIDE	106		MEQ/L	97-113
A/G	1.1		RATIO	
BUN/CREATININE	8		RATIO	
GLOBULIN	3.5		G/DL	
LIPASE	48		U/L	
AMYLASE	39		U/L	
TRIGLYCERIDES	91		MG/DL	
CPK	111		U/L	
GGTP	28		U/L	
MAGNESIUM	1.9		MEQ/L	
OSMOLALITY, CALCULATED	281		MOSM/L	

COMPLETE BLOOD COUNT

HEMOGLOBIN		16.1 (H)	G/DL	10.7-14.8
HEMATOCRIT		50.4 (H)	%	34.0-43.0
WBC	9.6		THDS/CMM	5.5-19.8
RBC		6.30 (H)	MILL/CMM	4.90-6.20
MCV	88			
MCH	25.6			
MCHC	31.9			
PLATELET EST	ADEQUATE			
	ABSOLUTE		PERCENTAGE	
ABSOLUTE POLYS	7872		82%	

REPORT CONTINUED ON NEXT FORM
THANK YOU FOR USING B4

B6

IN-FAX

12/15/2001 07:19 015065738 1/4

CONTINUED REPORT

B4

Patient:
APF,1300 MAURICE

Client: 252362
ALAMOGORDO PRIMATE FACILIT
BLDG 1264
HOLLOMAN AFB, NM 88330

Chart:

Doctor: NS

Acn #:	Age/Dob:	Sex:	Collected:	Reported:
MC2343200	NS.	M,M	12/14/2001	12/15/2001
			NO TIME	7:12 AM EST

TESTS	RESULTS	ADULT REFERENCE RANGE
ABSOLUTE BANDS	0	0%
ABSOLUTE LYMPHS	1248	13%
ABSOLUTE MONOS	200	3%
ABSOLUTE EOS	192	2%
ABSOLUTE BASOS	0	0%

***** For Customer Service, please call 1-888-397-8378 *****

FINAL REPORT 12/15/2001 7:12 AM EST ACN# MC2343200

B6

10-700

12/15/2001 07:19 015065709 2/4

THANK YOU FOR USING

B4

WSRC CLINICAL LAB - B6
1300 LAVELLE RD, ALAMOGORDO, NM 88310
CAP LAB #: 26227-01 CLIA 32D0707061

ID K121703
S.NO N00415 0-044
S.TYPE Ser/Pl

DRAW DATE 04/24/01

DATE 04/24/01 14:23
P DIR / VET: B6
NAME / ID #: 1300
STUDY / LOC: 600H
SPECIES: PAN
COMMENTS: RESULTS TO LANGNER
OPERATOR ID 25 B6

4-24-01
Rev: B6 4/24/01

TEST	RESULT	UNITS	EXPECTED VALUE	REMARKS
Sodium	141.3	mmol/L	(132.5- 147.0)	
Potassium	3.68	mmol/L	(2.59- 4.68)	
Chloride	101.3	mmol/L	(96.8- 108.7)	
Bicarbonate	25	mmol/l	(18- 37)	
Glucose	40 L	mg/dl	(56- 119)	
Urea Nitrogen	12	mg/dl	(3- 17)	
Creatinine	1.1	mg/dl	(0.5- 1.6)	
BUN/Creatinine Ratio	10.9		(1.8- 34.0)	
Uric Acid	3.8 H	mg/dl	(1.9- 3.6)	
Calcium	10.0	mg/dl	(8.3- 10.1)	
Phosphorus	3.1	mg/dl	(1.5- 6.0)	
Iron	63	ug/dl	(37- 176)	
Total Bilirubin	0.3	mg/dl	(0.000- 0.400)	
AST	22	U/l	(0- 40)	
ALT	42	U/l	(0- 44)	
LD	347	U/l	(174- 401)	
Alkaline Phosphatase	151	U/l	(39- 207)	
CK	200	U/l	(36- 293)	
GST	26	U/l	(0- 293)	
Cholesterol	198	mg/dl	(0- 240)	
Triglycerides	72	mg/dl	(30- 124)	
Total Protein	7.8	g/dl	(5.8- 8.3)	
Albumin	4.1	g/dl	(3.1- 4.7)	
Globulin	3.7	g/dL	(2.0- 4.4)	
A/G Ratio	1.1		(1.0- 1.6)	
Hemolysis Index	16			
Lipemia Index	0			
Icterus Index	1			
Osmolality	278 H	mOsm/L	(259- 277)	
ANION GAP	18.7 H	mmol/L	(7.0- 18.0)	

COPY

B6

B6

JOHN LANGRISH

Limits: 1

Collected: 4-24-01 @ 9.30am

Indicator Type: EDTA whole Blood

100	17.1	K/UL	
50	11.3	66.2	%N
20	3.63	21.3	%I
10	1.35	7.89	%M
5	0.42	1.89	%E
1	0.658	3.83	%O

DPLT(LN)

1982	5.36	M/UL
1983	16.7	g/dL
1984	50.8	%
1985	79.9	fL
1986	36.3	Dg
1987	32.9	g/dL

279. 8/111.

INTERPRETATION

[illegible]

OTHER RELEVANT POPULATIONS:

Journal of Management Education 30(6)

CONCLUSIONS

1915

1997

Polychrome

PATIENT UNITS SET 1

[illegible]

SPATIAL DIFFERENTIAL

ENCLOSURE

RED	54	BETA	0	NORMAL	1100
SRQ	0	LYE	0	PLEYHON	6000
LYMPH	30	PRO	0	HYPOCHROM	4000
SRQ	5	ELAST	0	POIX	800000
EOSIN	1	VAR LYP	0	TARGET	
BASE	0	ITUGRAN	1	SPHERO	1000

comment: 5/15/2015 10:55:51

DIFF 81 **B6** DATE 4-24-01

Rea	B6	4/24/01
-----	----	---------

COPY

WSRC CLINICAL LAB - B6 M.D.
1300 LAVELLE RD, ALAMOGORDO, NM 88310
MC PROVIDER 32L0008041 CLIA 32D0707061

ID J114301
S.NO N02011 0-023
S.TYPE Ser PI

DATE 03/16/00 14:56
P DIR / VET: LANGNER
NAME / ID #: 1300
STUDY / LOC: 600
SPECIES: PAN
COMMENTS:
OPERATOR ID B6

DRAW DATE 03/08/00

3-16-00 / B6 3 21-00

TEST	RESULT	UNITS	EXPECTED VALUE
Sodium	138.7	mmol/L	(132.5- 147.0)
Potassium	3.66	mmol/L	(2.59- 4.68)
Chloride	99.8	mmol/L	(96.8- 108.7)
Bicarbonate	24	mmol/l	(18- 37)
Glucose	78	mg/dl	(56- 119)
Urea Nitrogen	11	mg/dl	(3- 17)
Creatinine	1.1	mg/dl	(0.5- 1.6)
BUN/Creatinine Ratio	10.0		(1.8- 34.0)
Uric Acid	2.8	mg/dl	(1.9- 3.6)
Calcium	9.9	mg/dl	(8.3- 10.1)
Phosphorus	2.2	mg/dl	(1.5- 6.0)
Iron	63	µg/dl	(37- 176)
Total Bilirubin	0.2	mg/dl	(0.000- 0.400)
AST	20	U/l	(0- 40)
ALT	31	U/l	(0- 44)
LD	356	U/l	(174- 461)
Alkaline Phosphatase	145	U/l	(39- 207)
CK	243	U/l	(36- 293)
GGT	25	U/l	(0- 293)
Cholesterol	202	mg/dl	(0- 240)
Triglycerides	107	mg/dl	(30- 124)
Total Protein	7.8	g/dl	(5.8- 8.3)
Albumin	4.2	g/dl	(3.1- 4.7)
Globulin	3.6	g/dL	(2.0- 4.4)
A/G Ratio	1.2		(1.0- 1.6)
Hemolysis Index	11		
Lipemia Index	0		
Icterus Index	0		
Osmolality	275	mOsm/L	(259- 277)
ANION GAP	18.6 H	mmol/L	(7.0- 18.0)

WHITE SANDS CLINICAL LABORATORY
1300 LA VELLE RD., ALAMOGORDO, NM 88310 (505) 434-1725

DIRECTOR: B6 MD

CAP LABORATORY #: 26227-01

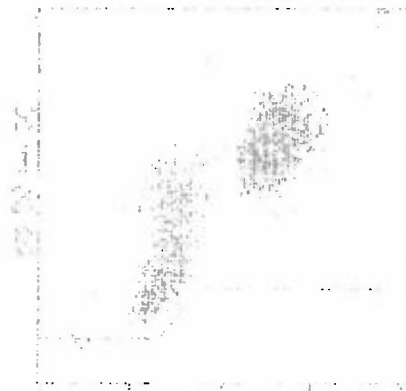
STUDY #: 600

Specimen ID 1300
Animal CHIMPANZEE
Sex M
Dr. LANCER
Param: 1 Limits: 1

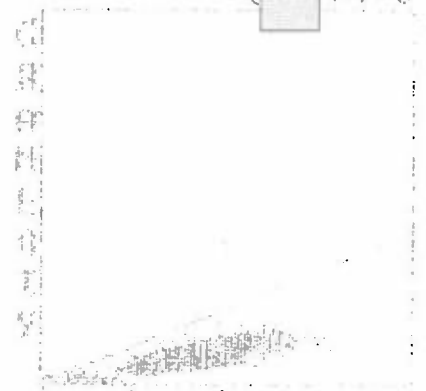
Mar 08 2000
Operator ID 25
Sequence # 540
Open Sampler
B6
3/14/00

WBC 17.2 1/HL
RBC 8.96 59.4 %
HGB 2.11 16.3 %
HCT 1.10 8.51 %
EOS 1.06 1.17 %
BASO 1.09 5.12 %

PLT 6.01 87.01
MPV 15.3 27.1
RDW 19.2 %
MCV 81.8 fL
MCH 25.7 pg
MCHC 31.5 g/dL



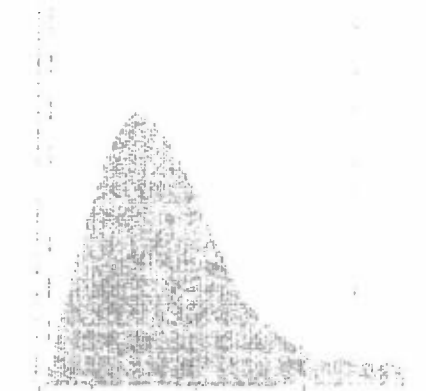
DIFFERENTIAL



DIFFERENTIAL



PLT



RBC

INTERPRETATION

SUSPECTED ABNORMAL POPULATIONS:
WBC Diff Alert

USER DEFINED ASMPHALLITIS:
Basophilia Polycythemia
supochromic

PATIENT LIMITS SET 1

WBC 5.10-16.4	RBC 4.70-6.00	PLT 100-410
NEU 2.40-13.6	HEB 12.0-16.0	APV 0.00-09.9
LYM 1.70-5.20	HCT 35.6-47.8	
MON 0.00-1.70	MCV 87.0-91.0	
EOS 0.00-1.00	MCH 27.0-31.0	
BASO 0.00-1.00	MCHC 32.0-37.0	
	RDW 11.5-14.0	

MANUAL DIFFERENTIAL

RBC MORPHOLOGY

NEU 61	NOIA	NORMAL ✓	MICRO
BASO	MYELO	POLYCHROM	MACRO
LYMPH 29	PRO	HYPERCHROM	ANISO
RBC 9	BLAST	POI	APASOTIP
EOSIN 1	VAR LYM	IRREG	
BASO	TOXIC	SPHERO	MAC

COMMENT:

B6

DIFF BY

DATE 3-09-00

WSRC CLINICAL LAB - B6
1300 LAVELLE RD, ALAMOGORDO, NM 88310
MC PROVIDER 32L0008041 CLIA 32D0707061

ID IL24108
S.NO N00705 0-057
S.TYPE SerYPl

DRAW DATE 03/09/99

DATE 03/10/99 15:19
P DIR / VET: B6
NAME / ID #: 1300 Maurice
STUDY / LOC: 552
SPECIES: PAN
COMMENTS:
OPERATOR ID B6

B6

3-9-99
3/10/99

TEST	RESULT	UNITS
Sodium	140.7	mmol/L
Potassium	3.60	mmol/L
Chloride	104.7	mmol/L
Bicarbonate	22	mmol/L
Glucose	50	mg/dl
Urea Nitrogen	14	mg/dl
Creatinine	1.1	mg/dl
BUN/Creatinine Ratio	12.7	
Uric Acid	3.8 ↑	mg/dl 3.6
Calcium	10.1	mg/dl
Phosphorus	3.9	mg/dl
Iron	60	µg/dl
Total Bilirubin	0.3	mg/dl
AST	22	U/L
ALT	42	U/L
LD	355	U/L
Alkaline Phosphatase	167	U/L
CK	381	U/L
GGT	27	U/L
Cholesterol	218	mg/dl
Triglycerides	65	mg/dl
Total Protein	8.0	g/dl
Albumin	4.2	g/dl
Globulin	3.8	g/dl
A/G Ratio	1.1	
Hemolysis Index	0	
Lipemia Index	20	
Icterus Index	0	
Osmolality	278 ↑	mOsm/L 277

B6

3-12-99

WH. E SANDS CLINICAL LABORATORY

1300 LA VELLE RD., ALAMOGORDO NM 88310 (505) 434-1725

DIRECTOR: B6 MD

MEDICARE # 32L0008041

CLIA # 32D0707061

STUDY: 552
STUDY DIRECTOR: B6
ANIMAL #: 1300 "Nauria"

DRAW DATE: 3-9-99
SPECIES: PAN
TECH: B6 3-9-99 REV BY: B6 3-10-99

Specimen ID# : 1300

Age: PATIENT

Sex: (Open)

WBC: 10.4 K/uL

DIFF: 3.0 RM 29.2 %

PLT: 1.2 R2 11.5 % WBC

PLT: 6.2 59.3 %

PLT: 6.34 M/uL ↑ 6.0

PLT: 16.1 g/dL ↑ 16.05

PLT: 49.5 % ↑ 47.8

PLT: 13. FL

PLT: 25.4 pg

PLT: 32.5 g/dL

PLT: 231. K/uL

CELL-DYN 1600 SPECIMEN DATA REPORT

Mar 09 1999

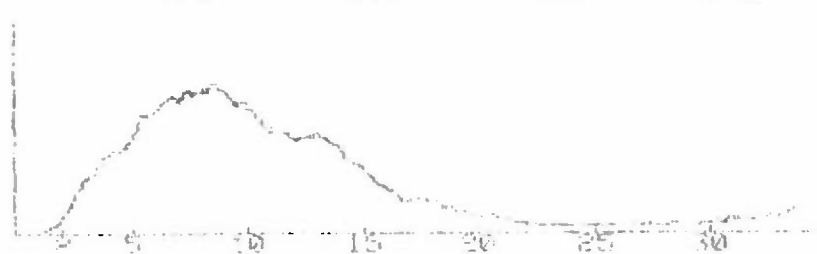
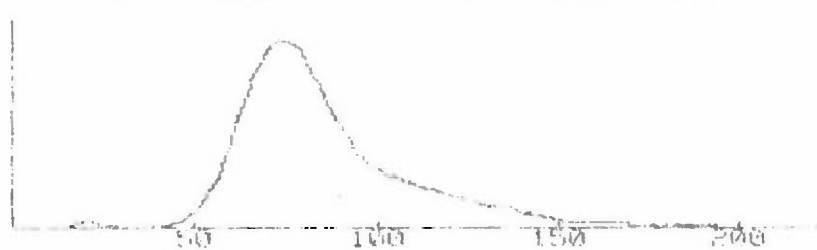
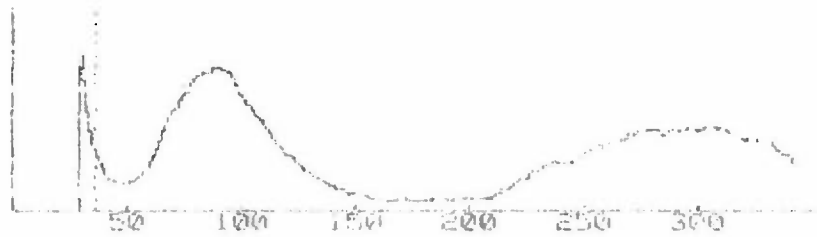
15:25

Operator I.D.:

260

Sequence #

074



WBC cells may include less frequently occurring and rare cells correlating to monocytes, eosinophils, basophils, blasts and other precursor white cells.

☒ WBC VERIFIED BY ESTIMATE ON BLOOD SMEAR

☒ PLT VERIFIED BY ESTIMATE ON BLOOD SMEAR

MANUAL DIFFERENTIAL

B6

3-10-99

SEG 57 %
BAND %
LYMPH 47 %
MONO 2 %
EOSIN %
BASO %
META %
MYELO %
PROMYLO %
BLAST %
NRBC #

COMMENTS:

☒ NORMAL MORPHOLOGY

ABNORMAL MORPHOLOGY

POLYCHROM	1	2	3	4
HYPOCHROM	1	2	3	4
POIK	1	2	3	4
ANISO	1	2	3	4
CRENATION	1	2	3	4
MICRO	1	2	3	4
TARGET CELLS	1	2	3	4
DOHLE BODIES	1	2	3	4
STOMATOCYTES	1	2	3	4

CODES:

1 = SLIGHT
2 = SLIGHT TO MODERATE
3 = MODERATE TO MARKED
4 = MARKED

B6

3-10-99

WSRC CLINICAL LAB B6 MD
1300 LAVELLE RD, ALAMOGORDO, NM 88310
MC PROVIDER # 32L0008041 CLIA 32D0707061
CAP LABORATORY # 26227-01

STUDY #: 981109
PROJ. DIRECTOR: B6
SPECIES: PAN
COLLECTION DATE: 3/9/99
ANALYSIS DATE: 3/9/99
TECH: B6 3-9-99
REV. BY: 3-10-99

B6 3-11-99

TEST NAME: Blood Type		
ANIMAL # (on Right)	RESULT	EXPECTED VALUES
	A Positive	1384 Panchito
	A Positive	1170 Chris
	A Positive	1221 Jerry
	A Positive	1257 Barney
	A Positive	1308 Jamal
	A Positive	1322 Albert
	A Positive	1260 Andrews
	A Positive	1275 Brooke
	A Positive	1300 Maurice
	A Positive	1309 Ojo
	A Positive	1328 Hulk
	A Positive	1344 Gunther

rev.7/20/98

B6

3-11-99

3-17-99

WHITE SANDS CLINICAL LABORATORY

1300 LA VELLE RD., ALAMOGORDO, NM 88310 (505) 434-1725

DIRECTOR: B6 MD

MEDICARE # 32L0008041

CLIA # 32D0707061

STUDY: 0355
STUDY DIRECTOR: B6
ANIMAL #: 1300 Maurice

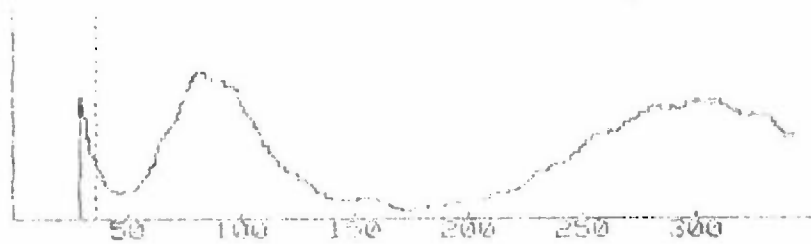
DRAW DATE: 07-14-98
SPECIES: Dog
TECH: B6 REV BY: B6 7/15/98

CELL-DYN 1600 SPECIMEN DATA REPORT

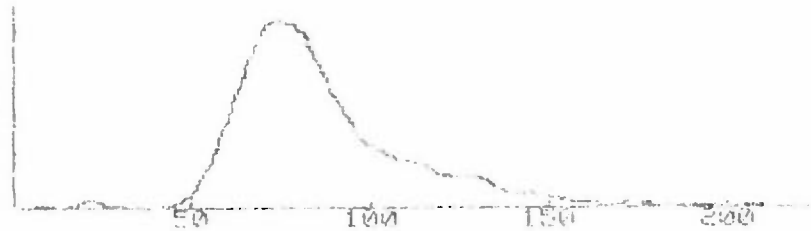
Specimen ID# : 1300
Type: PATIENT
(Open)
WBC: 12.8 K/uL
LYM: 5.1 R2 83.9 %L
MID: 1.1 R2 8.4 %M WBC
GRAN: 8.7 67.7 %G

Jul 14 1998 10:53
Operator: I.D.: 20
Sequence #: 800

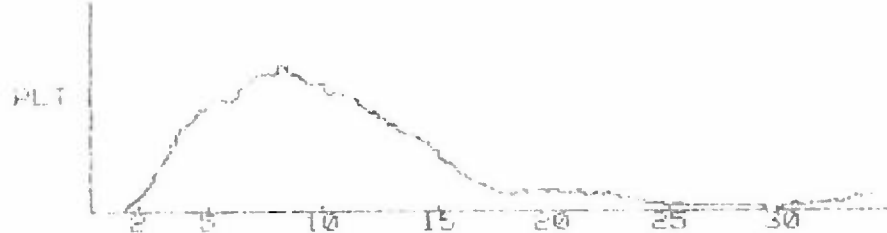
RBC: 6.39 M/uL 16.0
HGB: 16.8 g/dL 16.0
HCT: 50.5 % 47.8
MCV: 79.4 fL
MCH: 26.3 pg
MCHC: 33.3 g/dL



5.20



6.45



* MID cells may include less frequently occurring and rare cells correlating to monocytes, eosinophils, basophils, blasts and other precursor white cells.

B6 7-15-98

☒ WBC VERIFIED BY ESTIMATE ON BLOOD SMEAR

☒ PLT VERIFIED BY ESTIMATE ON BLOOD SMEAR

MANUAL DIFFERENTIAL

SEG 65 %
BAND %
LYMPH 24 %
MONO %
EOSIN 1 %
BASO %
META %
MYELO %
PROMYLO %
BLAST %
NRBC #

COMMENTS:

☒ NORMAL MORPHOLOGY

ABNORMAL MORPHOLOGY

	1	2	3	4
POLYCHROM				
HYPOCHROM				
POIK				
ANISO				
CRENATION				
MICRO				
TARGET CELLS				
DOHLE BODIES				
STOMATOCYTES				

CODES:

1 = SLIGHT
2 = SLIGHT TO MODERATE
3 = MODERATE TO MARKED
4 = MARKED

B6 7/16/98

B6 7-21-98

WSRC CLINICAL LAB - B6 M.D.
1300 LAVELLE RD, ALAMOGORDO, NM 88310
MC PROVIDER 32L0008041 CLIA 32D0707061

ID H192001
S.NO N00696 0-007
S.TYPE Ser/Pl

DRAW DATE 07/14/98

DATE 07/14/98 14:22
P DIR / VET: B6
NAME / ID #: 1300 *Maurice*
STUDY / LOC: 0355
SPECIES: PAN
COMMENTS:
OPERATOR ID B6

7-14-98
7-14-98

TEST	RESULT	UNITS	EXPECTED VALUE
Sodium	138.2	mmol/L	(132.5- 147.0)
Potassium	3.63	mmol/L	(2.59- 4.68)
Chloride	100.3	mmol/L	(96.8- 108.7)
Bicarbonate	25	mmol/l	(18.0- 37.0)
Glucose	59	mg/dl	(56- 119)
Urea Nitrogen	18 H	mg/dl	(3- 17)
Creatinine	1.1	mg/dl	(0.5- 1.6)
BUN/Creatinine Ratio	16.4		(-999.9- 9999.9)
Uric Acid	4.5 H	mg/dl	(1.9- 3.6)
Calcium	9.5	mg/dl	(8.3- 10.1)
Phosphorus	4.6	mg/dl	(1.5- 6.0)
Iron	61	µg/dl	(37- 176)
Total Bilirubin	0.2	mg/dl	(0.000- 0.400)
AST	22	U/l	(0- 40)
ALT	45 H	U/l	(0- 44)
LD	345	U/l	(174- 401)
Alkaline Phosphatase	144	U/l	(39- 207)
CK	221	U/l	(36- 293)
GGT	25	U/l	(0- 293)
Cholesterol	199	mg/dl	(146- 318)
Triglycerides	74	mg/dl	(30- 124)
Total Protein	7.7	g/dl	(5.8- 8.3)
Albumin	4.3	g/dl	(3.1- 4.7)
Globulin	3.4	g/dL	(2.00- 4.40)
A/G Ratio	1.3		(-999.9- 9999.9)
Hemolysis Index	14		
Lipemia Index	0		
Icterus Index	0		
Osmolality	276	mOsm/L	(259- 277)

B6

7-20-98

STUDY #: 980409
STUDY DIRECTOR: B6
ANALYSIS DATE: 3-5-98
TECH B 43-5-98 REV: B6 3/6/98
results to B6

DATA TRANSCRIBED FROM INSTRUMENT TAPES.

03/05/98
5:34

WHITE SANDS CLINICAL LABORATORY
1300 LAVELLE RD, ALAMOGORDO, N.M. 88310
TEL: (505) 434-1725
MEDICARE PROVIDER 32L0008041 CLIA 32D0707061

PAGE-001

ANIMAL #: 1300
ACC. NO.: H0000128101
AGE :
STUDY #: 980409 -I
ANAL D/T: 03/05/98 14:35
DRAW D/T: 03/05/98 00:00
REQ NO.: 969
COMMENT :

PROJ. DIR: B6

SPECIMEN: SERUM
SPECIES: PAN
TECH B6

REV: B6 3-5-98 3/5/98

TEST	RESULT	UNIT
PROFILE		
SODIUM	140.1	mmol/L
POTASSIUM	3.82	mmol/L
CHLORIDE	104.0	mmol/L
HCO3	25	mmol/L
GLUCOSE	53	mg/dl
BUN	16	mg/dl <i>high norm</i>
CREAT	1.1	mg/dl
BUN/CREAT	14.5	RATIO
URIC ACID	4.1	mg/dl <i>3.6</i>
CALCIUM	9.9	mg/dl
PHOS	4.0	mg/dl
IRON	89	ug/dl
T.BILI	0.4	mg/dl
D.BILI	0.07	mg/dl
AST	29	U/L
ALT	51	U/L <i>44</i>
LDH	461	U/L <i>401</i>
ALP	147	U/L
CK	657	U/L <i>243</i>
GGT	28	U/L
CHOL	221	mg/dl
TRIG.	64	mg/dl
TP	8.0	g/dl
ALB	4.3	g/dl
GLOB	3.7	g/dl
A/G RATIO	1.2	RATIO
HEMOLYTIC	49	
LIPEMIC	10	
ICTERIC	1.1	
OSMOL	278	mOsm/L <i>277</i>

COPY

DIRECTOR:

B6

MD

HITE SANDS CLINICAL LABORATORY

1300 LA VELLE ROAD
ALAMOGORDO, NEW MEXICO 88310
(505) 434-1725

STUDY: 980409
STUDY DIRECTOR: B6
ANIMAL #: 1300
Results to

DRAW DATE: 3-5-98
SPECIES: DDN
TECH B6 3-5-98 REV BY: B6 3/6/98

CELL-DYN 1600 SPECIMEN DATA REPORT

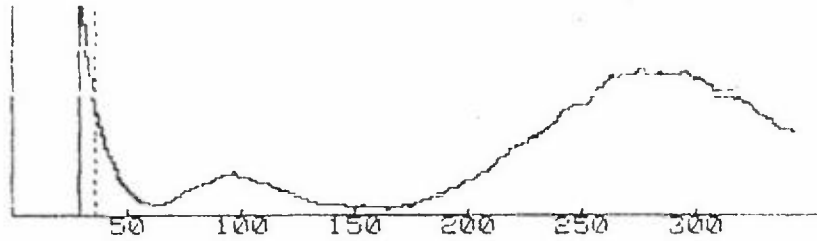
Specimen ID# : 1300
Type: PATIENT
(Open)
WBC: 26.1 K/uL 16.4
LYM: 2.3 RM 8.8 %L
MID: 0.9 R2 3.6 %M WBC
GRAN: 22.9 87.6 %G

Mar 05 1998 13:36
Operator I.D.: 27
Sequence #: 395

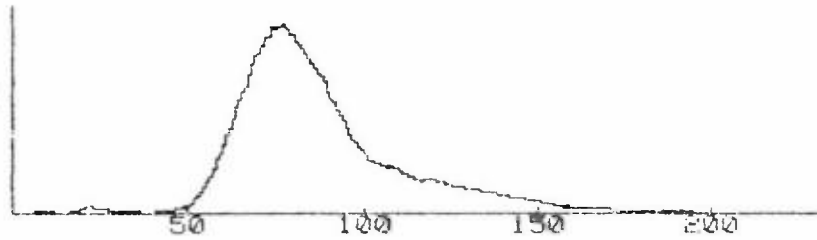
RBC: 6.66 M/uL 16.0
HGB: 17.5 g/dL 16.05
HCT: 53.3 % 47.8
MCV: 80.1 fL
MCH: 26.3 pg
MCHC: 32.8 g/dL

dehyd.

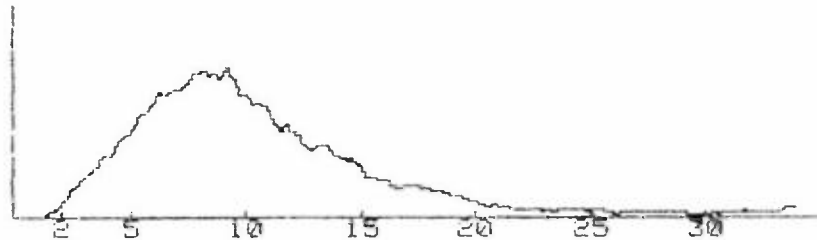
PLT: 282 K/uL



4.77 s



6.69 s



MID cells may include less frequently occurring and rare cells correlating to monocytes, eosinophils, basophils, blasts and other precursor white cells.

Stress

MANUAL DIFFERENTIAL

SEG 94 % 43
BAND 1 %
LYMPH 3 % 14
MONO 2 %
EOSIN _____ %
BASO _____ %
META _____ %
MYELO _____ %
PRO MYELO _____ %
BLAST _____ %

MORPHOLOGY

POLYCHROM () () () ()
HYPOCHROM () () () ()
POIK () () () ()
ANISO () () () ()
CRENATION () () () ()
ESSEN. NORMAL ☒

1 2 3 4

CODES

1 = SLIGHT
2 = SLIGHT TO MODERATE
3 = MODERATE TO MARKED
4 = MARKED

RETICULOCYTES _____ %

COMMENTS: _____

3-10-98

White Sands Clinical Laboratory
1300 LaVelle Road
Alamogordo, New Mexico 88310

URINALYSIS REPORT

Project #:	980409	Collection Date:	3-5-88	Species:	PAN
Project Dir.:	B6	Analysis Date:	3-5-88		
Results To		B6			

ID #	Test:	Color	Clarity	pH	Sp. Gr.	Protein	Glucose	Ketone	Bili.	Urobili.	Occ. Blood	Nitrite	Leuko.	Volume	
	Unit:					mg/dl	g/dl		mg/dl	mg/dl	ery/uL			ml	RBC
1300		yellow	clear	8.0	1.017	1+	Norm	2+	Neg	Norm	Neg	Neg	Neg	10.0	-
882		yellow	clear	8.5	1.016	Neg	Norm	Neg	Neg	Norm	Neg	Neg	Neg	10.0	-
1012		yellow	clear	7.0	1.006	1+	Norm	Neg	Neg	Norm	5-10	Neg	Neg	10.5	-
964		yellow	clear	7.5	1.007	1+	Norm	Neg	Neg	Norm	Neg	Neg	Neg	10.0	-
739		STRAW	clear	7.0	1.002	Neg	Norm	Neg	Neg	Norm	Neg	Neg	Neg	10.0	-
1332		yellow	clear	6.5	1.007	Neg	Norm	Neg	Neg	Norm	Neg	Neg	Neg	10.0	-
1404		STRAW	clear	6.5	1.003	Neg	Norm	Neg	Neg	Norm	Neg	Neg	Neg	10.0	-
1398		STRAW	clear	5.5	1.002	Neg	Norm	Neg	Neg	Norm	Neg	Neg	Neg	10.5	-

CODES:

BMD Chemstrip 9 Reportable Units:	CRYSTALS:	FORMED ELEMENTS:	a. Epithelial cells & mucus	c. Bacteria, yeasts, sperm, etc.
Leukocytes: Negative, trace, 1+, 2+, etc.	AP = Amorp. phosphates	B = Bacteria	Occasional = <25% lpf	Occasional = <25% hpf
Nitrite: Negative or Positive	AU = Amorp. urates	BUY = Budding yeasts	1+ = 25% lpf	1+ = 25% hpf
pH: Reported to nearest half unit	TP = Triple phosphates	E = Epithelial cell	2+ = 50% lpf	2+ = 50% hpf
Protein: Negative, trace, 1+ to 3+	C = Calcium Oxalate	HC = Hyaline cast	3+ = 75% lpf	3+ = 75% hpf
Glucose: Normal, 1/20, 1/10, 1/4, 1/2, or 1 gm/dl	CC = Calcium Carbonate	T = Trichomonas	4+ = 100% lpf	4+ = 100% hpf
Ketones: Negative, 1+ to 3+		M = Mucus		
Urobilinogen: Normal, 1 to 12 mg/dl		FC = Fecal contamination	b. Casts & Crystals	d. RBCs & WBCs
Bilirubin: Negative, 1+ to 3+		S = Spermatozoa	Occasional = <1 /hpf	Report as #/hpf or "TN"
Blood: Negative, ~5-10, ~50, ~250 ery/uL			1+ = 1-5 /hpf	If field is checked.
			2+ = 5-10 /hpf	e. Blank Co
			3+ = 10-30 /hpf	Blank column indicates
			4+ = >30 /hpf	"none seen"

*NOTE:

"NEG" will be used as an abbreviation for Negative

"POS" will be used as an abbreviation for Positive

WHITE SANDS CLINICAL LABORATORY
1300 LA VELLE ROAD
ALAMOGORDO, NEW MEXICO 88310

ACCESSION #:

P130298

PARASITOLOGY REPORT

Study #: 980409
Species: Pan
Date Received: 03-05-98
Results Called: _____

Proj B6 or: B6
Tech B6 Rev. by: B6
Date Reported: 03-20-98
Preliminary Report () Final Report ()

REPORT:

1. 1398
RW
Concentration: No O+P seen.
Trichrome: No O+P seen.
2. 1404
MAYNARD
Concentration: Few Balantidium coli trophozoites and cyst seen.
Trichrome: Few Balantidium coli trophozoites and cyst seen.
3. 1300
MURICE
Concentration: No O+P seen.
Trichrome: No O+P seen.
4. 1332
DEVON
Concentration: No O+P seen.
Trichrome: No O+P seen.
5. _____
Concentration: _____
Trichrome: _____
6. _____
Concentration: _____
Trichrome: _____
7. _____
Concentration: _____
Trichrome: _____
8. _____
Concentration: _____
Trichrome: _____
9. _____
Concentration: _____
Trichrome: _____

B6

B6 5/29/97

HITE SANDS CLINICAL LABOR. ORY
1300 LA VELLE ROAD
ALAMOGORDO, NEW MEXICO 88310
(505) 434-1725

STUDY: 600
STUDY DIRECTOR: B6
ANIMAL #: 1300 Maurice

DRAW DATE: 5-13-97
SPECIES: PAN
TECH: B6 REV BY: B6 5/15/97

CELL-DYN 1600 SPECIMEN DATA REPORT

Specimen ID# : 13000
Type: PATIENT
(Open)

May 13 1997 14:07
Operator I.D. : 22
Sequence # : 493

WBC: 13.1 K/uL —
LYM: 3.4 26.2 %L —
*MID: 0.3 2.1 %M WBC
GRAN: 9.4 71.7 %G

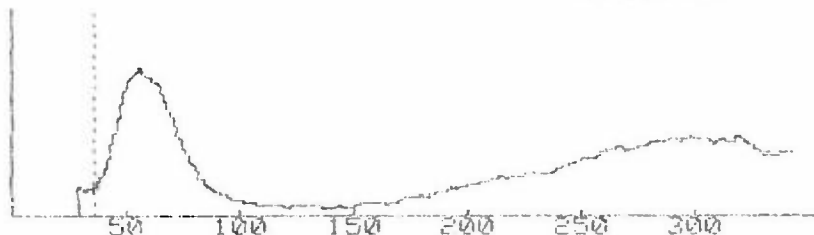
RBC: 5.36 M/uL ↑6.0
HGB: 16.9 g/dL ↑6.0
HCT: 51.5 % ↑47.0
MCV: 81.1 fL —
MCH: 25.6 pg —
MCHC: 32.8 g/dL —

PLT: 292 K/uL —
MPV: 8.3 fL
PCT: 0.26 %
PDW: 16.0 10(GSD)

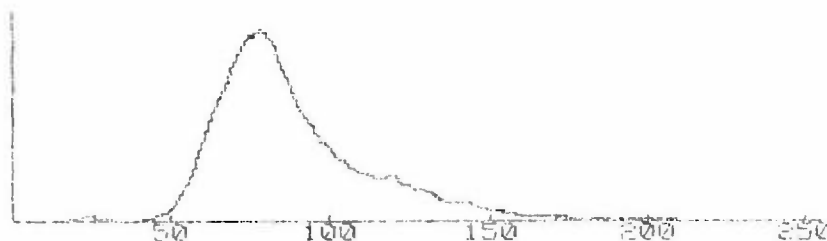
B6

PBC

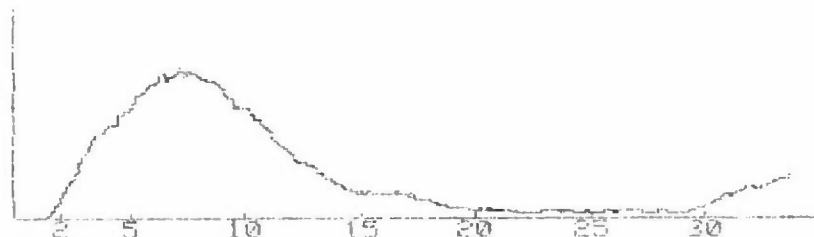
PLT



4.80 s



6.54 s



* MID cells may include less frequently occurring and rare cells correlating to monocytes, eosinophils, basophils, blasts and other precursor white cells.

5/14/97 B6

1301
3668
131
MANUAL DIFFERENTIAL
SEG 71 % —
BAND % —
LYMPH 28 % —
MONO % —
EOSIN 1 % —
BASO % —
META % —
MYELO % —
PRO MYELO % —
BLAST % —

MORPHOLOGY
POLYCHROM { } { } { } { }
HYPOCHROM { } { } { } { }
POIK { } { } { } { }
ANISO { } { } { } { }
CRENATION { } { } { } { }
ESSEN. NORMAL (X)

RETICULOCYTES %

CODES
1 = SLIGHT
2 = SLIGHT TO MODERATE
3 = MODERATE TO MARKED
4 = MARKED

COMMENTS: /

B6

05/14/97
17:46

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TEL: (505) 434-1725
MEDICARE PROVIDER 32L0005041 CLIA 32D0707061

PAGE-011

ANIMAL #: 1300 *Maurice*

ACC. NO.: G0000158603

AGE :

STUDY # : 600 -1

ANAL D/T: 05/14/97 11:21

DRAW D/T: 05/13/97 00:00

REQ NO. : 34

COMMENT :

PROJ. DIR: B6

5/29/97

SPECIMEN : SERUM

STATUS : CAN

TECH: B6 5/15/97

REV:

TEST	RESULT	UNIT
WSRC SMA		
SODIUM	140.1	mmol/L
POTASSIUM	4.05	mmol/L
CHLORIDE	104.0	mmol/L
HCO3	35	mmol/L
GLUCOSE	72	mg/dl
BUN	22 ↑	mg/dl 17
CREAT	1.2	mg/dl
BUN/CREAT	18.3	RATIO
URIC ACID	4.0 ↑	mg/dl 3.6
CALCIUM	9.8	mg/dl
PHOS	4.5	mg/dl
IRON	51	ug/dl
T. BILI	0.2	mg/dl
AST	19	U/L
ALT	35	U/L
LDH	299	U/L
ALP	182	U/L
CK	299 ↑	U/L 293
GGT	20	U/L
CHOL	215	mg/dl
TRIG	78	mg/dl
TP	8.0	g/dl
ALB	3.7	g/dl
GLOB	4.3	g/dl
A/G RATIO	0.9	RATIO
HEMOLYTIC	-2	
LIPEMIC	67	
ICTERIC	-0.2	
OSMOL	281 ↑	mOsm/L 277

DIRECTOR:

B6

MD

10/24/96
15113

WHITE SANDS CLINICAL LABORATORY
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TEL: (505) 434-1725
MEDICARE PROVIDER 32L0008041 CLIA 32D0707061

PAGE-009

ANIMAL #: 1300 *Maurice*
ACC. NO.: F0000262109
AGE :
STUDY # : 600 -I
ANAL D/T: 10/24/96 08:16
ORAN D/T: 10/23/96 00:00
REQ NO. : 113
COMMENT :

PROJ. DIR: B6 10/30/96

SPECIMEN : SERUM
SPECIES : CAN
TECH : B6 10-24-96

REV B6 10/24/96

TEST	RESULT	UNIT
WSRC SMA		
SODIUM	135.6	mmol/L ✓
POTASSIUM	4.25	mmol/L ✓
CHLORIDE	100.8	mmol/L ✓
HCO3	29	mmol/L ✓
GLUCOSE	62	mg/dl ✓
BUN	16	mg/dl ✓
CREAT	1.0	mg/dl ✓
BUN/CREAT	16.0	RATIO ✓
URIC ACID	3.5	mg/dl ✓
CALCIUM	9.3	mg/dl ✓
PHOS	4.7	mg/dl ✓
IRON	69	ug/dl ✓
T. BILI	0.2	mg/dl ✓
AST	19	U/L ✓
ALT	27	U/L ✓
LDH	292	U/L ✓
ALP	153	U/L ✓
CK	496 ↑	U/L 293 B6
GGT	21	U/L ✓
CHOL	208	mg/dl ✓
TRIG	97	mg/dl ✓
TP	7.6	g/dl ✓
ALB	3.8	g/dl ✓
GLOB	3.8	g/dl ✓
A/G RATIO	1.0	RATIO ✓
HEMOLYTIC	33	
LIPEMIC	-97	
ICTERIC	0.8	✓
OSMOL	272	mOsm/L

B6

DIRECTOR:

B6

MD

05/20/96
16:04

WHITE SANDS CLINICAL LABORATORY
1300 LAVELLE RD, ALAMOGORDO, N.M. 88310
TEL: (505) 434-1725
MEDICARE PROVIDER 32L0008041 CLIA 32D0707061

PAGE 006

ANIMAL #: 1300 *Maurice*
ACC. NO.: F0000177105
AGE :
STUDY # : 500 -I
ANAL D/T: 05/20/96 15:19
DRAW D/T: 05/20/96 00:00
REQ NO. : 532
COMMENT : B6 5/20/96

PROJ. DIR.

B6

SPECIMEN : SERUM
SPECIES : PAN

B6

TEST RESULT UNIT

WSRC SMA

SODIUM	139.5	mmol/L
POTASSIUM	3.64	mmol/L
CHLORIDE	104.1	mmol/L
HCO3	28	mmol/L
GLUCOSE	56	mg/dl
BUN	16	mg/dl
CREAT	1.1	mg/dl
BUN/CREAT	14.5	RATIO
URIC ACID	3.8 ↑	mg/dl 3.6
CALCIUM	10.0	mg/dl
PHOS	3.8	mg/dl
IRON	68	ug/dl
T.BILI	0.3	mg/dl
AST	18	U/L
ALT	33	U/L
LDH	359	U/L
ALP	157	U/L
CK	276	U/L
GGT	25	U/L
CHOL	195	mg/dl
TRIG	89	mg/dl
TP	7.9	g/dl
ALB	4.2	g/dl
GLOB	3.7	g/dl
A/G RATIO	1.1	RATIO
HEMOLYTIC	8	
LIPEMIC	30	
ICTERIC	0.1	
OSMOL	277	mOsm/L

B6

B6

DIRECTOR:

B6

MD

HITE SANDS CLINICAL LABOR. DRY

1300 LA VELLE ROAD
ALAMOGORDO, NEW MEXICO 88310
(505) 434-1725

STUDY: 600 B6
STUDY DIRECTOR: B6
ANIMAL #: 1300 Maurice

5/24/96

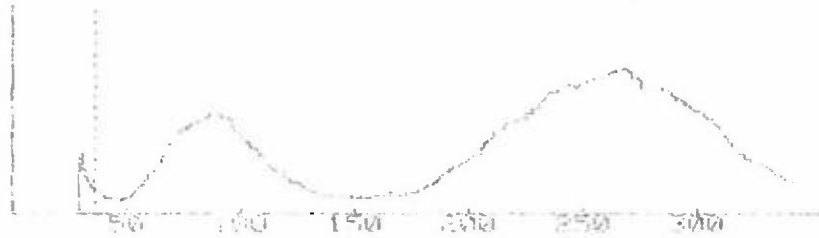
DRAW DATE: 5/20/96
SPECIES: B6 Pan
TECH: B6 REV BY: B6 5-20-96

CELL-DYN 1600 SPECIMEN DATA REPORT

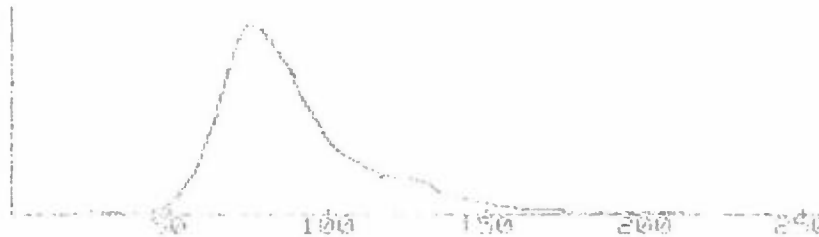
Specimen ID# 1300
Type: PATIENT
WBC: 15.5 10⁹/L
RBC: 5.7 R2 17.4 %L
HGB: 1.0 R2 6.6 %L WBC
HCT: 1.5 76.0 %G

May 20 1996 16:34
Operator J.D.: 24
Sequence # 259

SGR: 25.96 g/L
HGB: 15.5 g/dL B6
HCT: 4.3 % 147.8 B6
WBC: 15.5 10⁹/L
RBC: 5.7 10¹²/L
HCTC: 1.5 10¹²/L ↓32



4.77



6.57



NOTE: This may include less frequently occurring and rare cells correlating to monocytes, eosinophils, basophils, blasts and other precursor white cells.

MANUAL DIFFERENTIAL

SEG 72 %
BAND 4.030 %
LYMPH 216 %
MONO 1 %
EOSIN 1 %
BASO 1 %
META 1 %
MYELO 1 %
PRO MYELO 1 %
BLAST 1 %

MORPHOLOGY

POLYCHROM 11,160 ✓
HYPOCHROM 155 ✓
POIK 155 ✓
ANISO 155 ✓
CRENATION 155 ✓
ESSEN. NORMAL 155 ✓

1	2	3	4
()	()	()	()
()	()	()	()
()	()	()	()
()	()	()	()
()	()	()	()
()	()	()	()

CODES

1 = SLIGHT
2 = SLIGHT TO MODERATE
3 = MODERATE TO MARKED
4 = MARKED

RETICULOCYTES 11,160 %

COMMENTS: 11,160 ✓

B6

11/10/95
10:23

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1300 LAVELLE RD, ALAMOGORDO, N.M. 88310
TEL: (505) 434-1725
MEDICARE PROVIDER 32L0008041 CLIA 32D0707061

PAGE-009

ANIMAL #: 1300 *Maurice*

PROJ. DIR: B6

ACC. NO.: E0000258109

AGE :

STUDY # : 325 -1

ANAL D/T: 11/09/95 16:03

DRAW D/T: 11/09/95 00:00

REQ NO. : 93

COMMENT : B6 B6 11/10/95

SPECIMEN : SERUM

SPECIES : PAN

TEST	RESULT	UNIT
USRC SMA		
SODIUM	139.7	mmol/L
POTASSIUM	3.28	mmol/L
CHLORIDE	95.3 ↓	mmol/L 96.8
HCO3	26	mmol/L
GLUCOSE	63	mg/dl
BUN	19 ↑	mg/dl 17
CREAT	1.3	mg/dl
BUN/CREAT	14.6	RATIO
URIC ACID	4.8 ↑	mg/dl 3.6
CALCIUM	9.5	mg/dl
PHOS	4.2	mg/dl
IRON	91	ug/dl
T. BILI	0.2	mg/dl
AST	25	U/L
ALT	34	U/L
LDH	322	U/L
ALP	144	U/L
CK	561 ↑	U/L 293
BGT	22	U/L
CHOL	207	mg/dl
TRIG	63	mg/dl
TP	8.2	g/dl
ALB	3.7	g/dl
GLOB	4.5 ↑	g/dl 4.4
A/G RATIO	0.8	RATIO
HEMOLYTIC	34	
LIPEMIC	150	
ICTERIC	0.3	
OSMOL	279 ↑	mOsm/L 277

B6

B6

WHITE SANDS CLINICAL LABORATORY

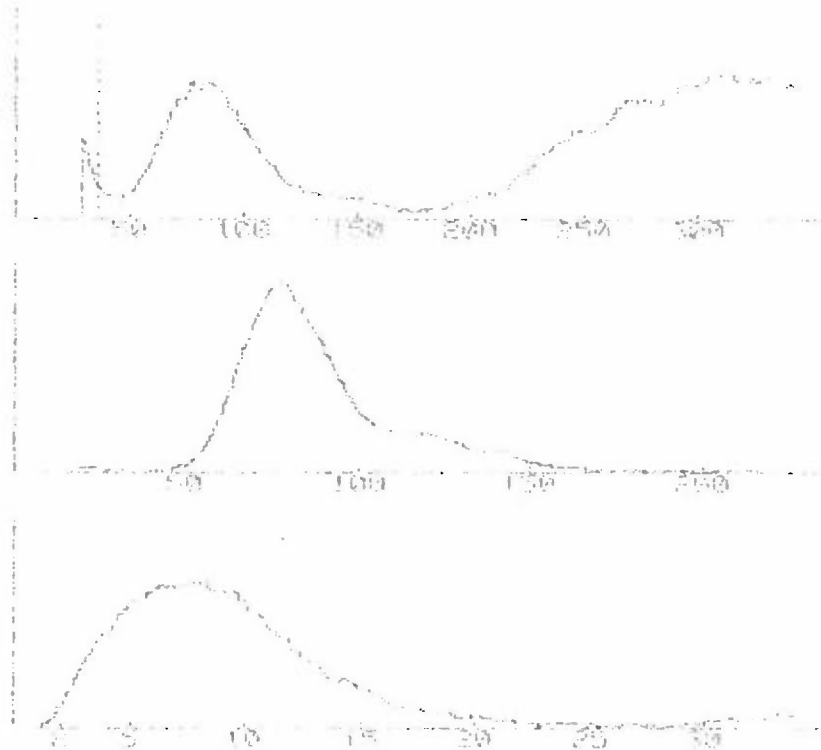
1300 LA VELLE ROAD
ALAMOGORDO, NEW MEXICO 88310
(505) 434-1725

STUDY: 220
STUDY DIRECTOR: B6
ANIMAL #: 120 Maurice

DRAW DATE: 11/11/93
SPECIES: DON
TECH: B6 REV BY: B6

CELL-DYN 1600 SPECIMEN DATA REPORT

WBC: 13.2 16.0
RBC: 8.7 R2 17.2 147.8
HGB: 9.4 R2 12.4 32
HCT: 32.1
PLT: 434
MPV: 9.2
RDW: 14.6



* WBC cells may include less frequently occurring and more cells corresponding to monocytes, eosinophils, basophils, mast cells and other precursor white cells.

MANUAL DIFFERENTIAL

SEG 71 %
BAND 28 %
LYMPH 1 %
MONO 1 %
EOSIN 1 %
BASO 1 %
META 1 %
MYELO 1 %
PRO MYELO 1 %
BLAST 1 %

MORPHOLOGY

POLYCHROM () () () ()
HYPOCHROM () () () ()
POIK () () () ()
ANISO () () () ()
CRENATION () () () ()
ESSEN. NORMAL (X)

CODES

1 = SLIGHT
2 = SLIGHT TO MODERATE
3 = MODERATE TO MARKED
4 = MARKED

RETICULOCYTES 1 %

COMMENTS: /

04/27/95
11:17

WHITE SANDS CLINICAL LABORATORY
1300 LAVELLE RD, ALAMOGORDO, N.M. 88310
TEL: (505) 434-1725
MEDICARE PROVIDER 32L0008041 CLIA 32D0707061

PAGE 001

ANIMAL #: 1300 *Maurice*
ACC. NO.: 80000161804
AGE :
STUDY # : 325 -I
ANAL D/T: 04/27/95 10:27
ORAW D/T: 04/27/95 00:00
REC NO. : 85
COMMENT : *4/31/95*

B6

PROJ. DIR:

B6

SPECIMEN : SERUM
SPECIES : RAN

TEST RESULT UNIT

USAC SMA
SODIUM 142.4 — mmol/L
POTASSIUM 3.75 — mmol/L
CHLORIDE 104.4 — mmol/L
HCO3 27 — mmol/L
GLUCOSE 72 — mg/dl
BUN 12 — mg/dl
CREAT 1.5 — mg/dl
BUN/CREAT 3.0 — RATIO
URIC ACID 3.6 — mg/dl
CALCIUM 9.7 — mg/dl
PHOS 3.2 — mg/dl
IRON 92 — ug/dl
T. BILI 0.2 — mg/dl
AST 14 — U/L
ALT 22 — U/L
LDH 387 — U/L
ALP 206 — U/L
CK 193 — U/L
GGT 27 — U/L
CHOL 210 — mg/dl
TRIG 106 — mg/dl
TP 7.9 — g/dl
ALB 3.9 — g/dl
GLOB 4.0 — g/dl
A/G RATIO 1.0 — RATIO
HEMOLYTIC -7
LIPEMIC -27
ICTERIC 0.1
OSNR 202 ↑ *277*

B6

REFLECTOR

B6

REF

WHITE SANDS CLINICAL LABORATORY

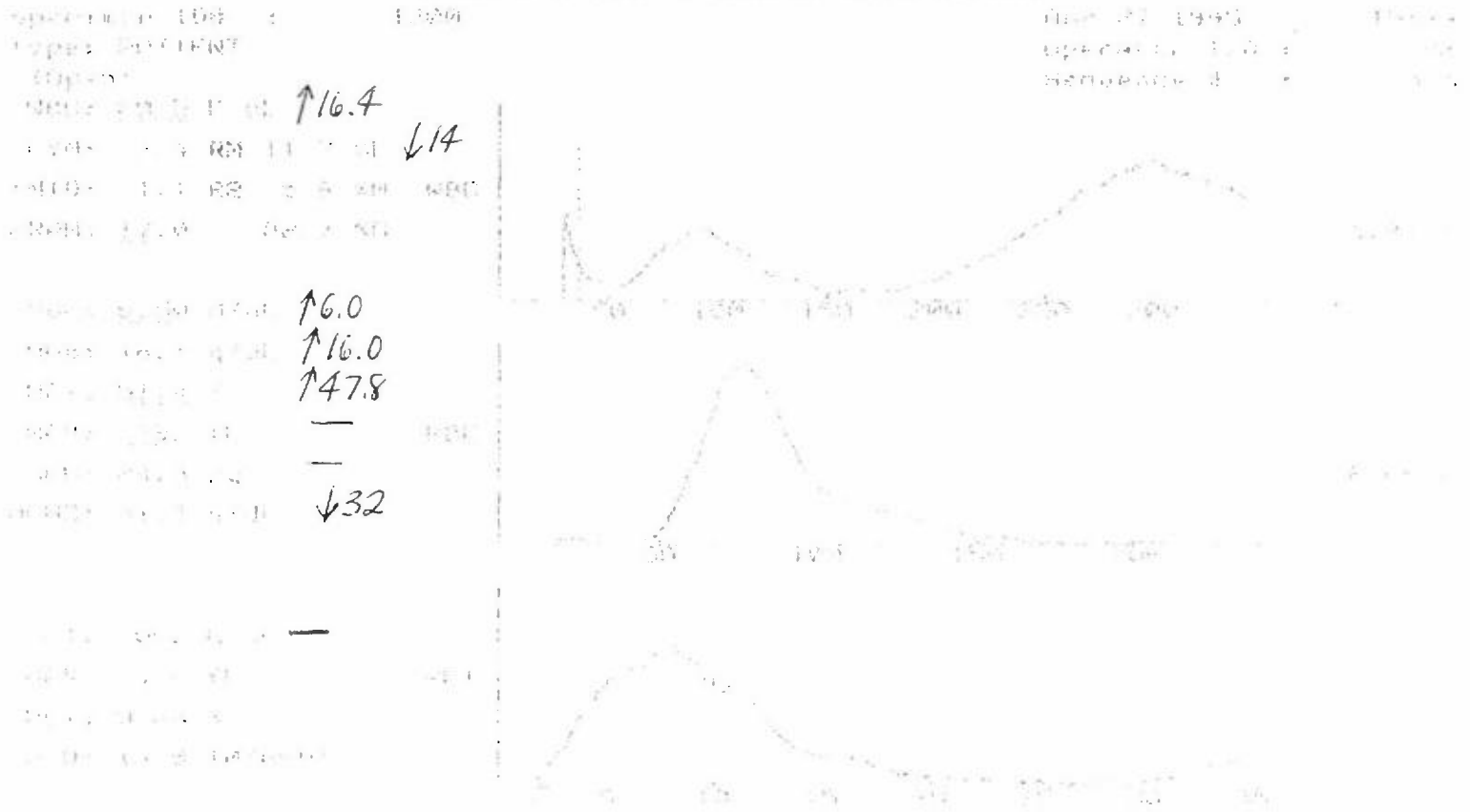
1300 LA VELLE ROAD
ALAMOGORDO, NEW MEXICO 88310
(505) 434-1725

STUDY: 825
STUDY DIRECTOR: B6
ANIMAL #: 1300 Maurice

B6
4/31/95

DRAW DATE: 4-27-95
SPECIES: PIN
TECH: B6 REV BY: B6

CELL-DYN 1600 SPECIMEN DATA REPORT



MANUAL DIFFERENTIAL

SEG 76 %
BAND 2 %
LYMPH 22 %
MONO — %
EOSIN — %
BASO — %
META — %
MYELO — %
PRO MYELO — %
BLAST — %

MORPHOLOGY

POLYCHROM { } { } { } { }
HYPOCHROM { } { } { } { }
POIK { } { } { } { }
ANISO { } { } { } { }
CRENATION { } { } { } { }
ESSEN. NORMAL { }

CODES

1 = SLIGHT
2 = SLIGHT TO MODERATE
3 = MODERATE TO MARKED
4 = MARKED

RETICULOCYTES — %

COMMENTS: _____

B6

HITE SANDS CLINICAL LABORATORY

1300 LA VELLE ROAD
ALAMOGORDO, NEW MEXICO 88310
(505) 434-1725

B6

STUDY: 325

STUDY DIRECTOR: B6

ANIMAL #: 1300 Maurice

B6

12/14/94

DRAW DATE: 12-7-94

SPECIES: MAN

TECH: B6 REV BY: B6

CELL-DYN 1600 SPECIMEN DATA REPORT

Specimen ID: 1300

Specimen Type: DIFF

Open:

WBC: 11.1 K/uL

LYM: 3.1 RM 27.6 %L

MON: 1.5 R2 13.2 %M

GRAN: 6.6 59.2 %G

RBC: 5.85 M/uL

HGB: 15.3 g/dL

HCT: 44.7 %

PCV: 17.6 %

MCV: 26.3 fL

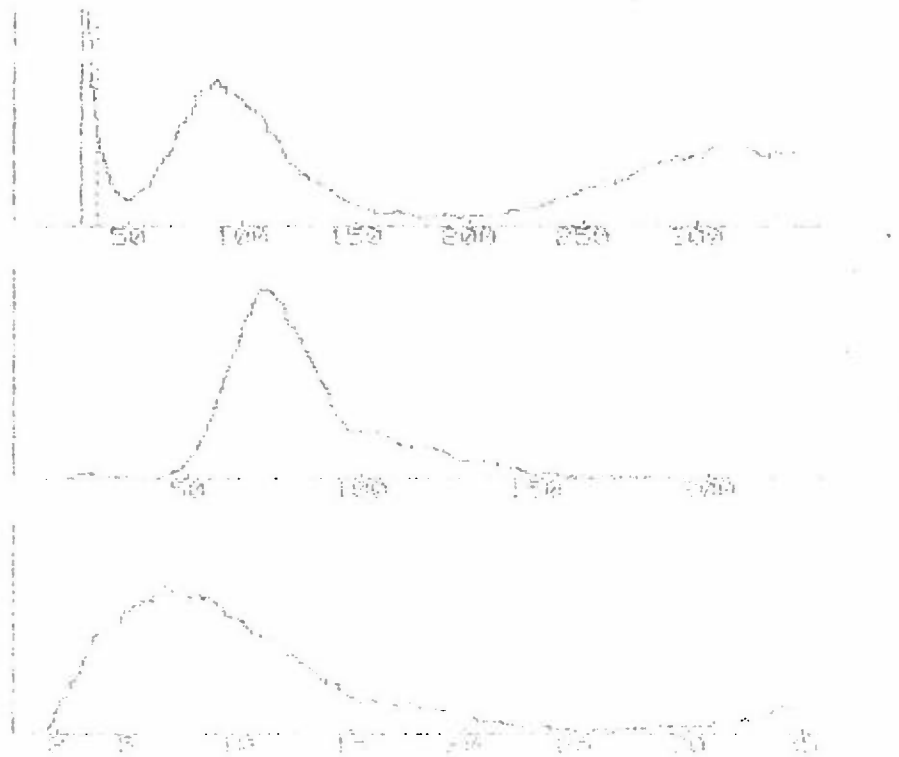
MCH: 26.7 pg

PLT: 283 K/uL

MPV: 10.3 fL

PCT: 0.28 %

APV: 17.4 100507



Small cells may include both lymphocytes and monocytes. Cells may be identified as lymphocytes, monocytes, neutrophils, eosinophils, basophils and other leukocytes.

MANUAL DIFFERENTIAL

SEG 52 %
BAND 5104 %
LYMPH 410 %
MONO 38 %
EOSIN 222 %
BASO 2 %
META 2 %
MYELO 2 %
PRO MYELO 2 %
BLAST 2 %

MORPHOLOGY

POLYCHROM () () () ()
HYPOCHROM () () () ()
POIK () () () ()
ANISO () () () ()
CRENATION () () () ()
ESSEN. NORMAL (X)

1 2 3 4
() () () ()
() () () ()
() () () ()
() () () ()
() () () ()
() () () ()

CODES

1 = SLIGHT
2 = SLIGHT TO MODERATE
3 = MODERATE TO MARKED
4 = MARKED

RETICULOCYTES 222 %

COMMENTS: 222

B6

12/12/94
13415WHITE SANDS CLINICAL LABORATORY
1300 LAVELLE RD, ALABAMA, N.H. 88610
TEL: (505) 434-1725
MEDICARE PROVIDER 320008091 CLIA 3200707061

PAGE 001

ANIMAL #: 1300 *Maurice*

PROJ. DIR:

B6

ACC. NO.: 0000292504

AGE:

STUDY #: 345 -1

ANAL D/T: 12/09/94 17:23

DRAW D/T: 12/09/94 00:00

REQ NO.: 93

CURRENT: B6

B6

12/14/94

SPECIMEN: SERUM

SPECIES: CAN

TEST	RESULT	UNIT
WSR SMA		
SODIUM	139.4	mmol/L
POTASSIUM	3.70	mmol/L
CHLORIDE	99.7	mmol/L
ACID	27	mmol/L
GLUCOSE	60	mg/dl
BUN	13	mg/dl
CREAT	1.3	mg/dl
BUN/CREAT	8.5	RATIO
URIC ACID	3.5	mg/dl
CALCIUM	9.5	mg/dl
PHOS	2.4	mg/dl
IRON	77	ug/dl
T.BILI	0.2	mg/dl
AST	17	U/L
ALT	32	U/L
LDH	413	U/L 401
ALP	188	U/L
CK	318	U/L 293
BGL	24	U/L
CHOL	191	mg/dl
TRIG	75	mg/dl
TC	215	g/dl
ALB	3.6	g/dl
GLOB	4.0	g/dl
A/G RATIO	0.9	RATIO
HEMOLYTIC	7	
LIPEMIC	20	
ICTERIC	0.1	
OSMOL	277	mosm/L

B6

B6

Page 1 of 1

UNITED STATES OF AMERICA
DEPARTMENT OF JUSTICE
FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D.C. 20535
TELEPHONE (202) 452-2000
FACSIMILE (202) 452-2000
INTERNET WWW.FBI.GOV

Page 1 of 1

Subject: *Maurice*

Date: 10/10/94

File:

Case:

Offense:

Charge:

Arrest:

Location:

B6

5/3/94

PROD. 010

B6

B6

Case File No. 100-100000

Page 1 of 1

ITEM	QUANTITY	UNIT
1. 100-100000	1	100-100000
2. 100-100000	1	100-100000
3. 100-100000	1	100-100000
4. 100-100000	1	100-100000
5. 100-100000	1	100-100000
6. 100-100000	1	100-100000
7. 100-100000	1	100-100000
8. 100-100000	1	100-100000
9. 100-100000	1	100-100000
10. 100-100000	1	100-100000
11. 100-100000	1	100-100000
12. 100-100000	1	100-100000
13. 100-100000	1	100-100000
14. 100-100000	1	100-100000
15. 100-100000	1	100-100000
16. 100-100000	1	100-100000
17. 100-100000	1	100-100000
18. 100-100000	1	100-100000
19. 100-100000	1	100-100000
20. 100-100000	1	100-100000
21. 100-100000	1	100-100000
22. 100-100000	1	100-100000
23. 100-100000	1	100-100000
24. 100-100000	1	100-100000
25. 100-100000	1	100-100000
26. 100-100000	1	100-100000
27. 100-100000	1	100-100000
28. 100-100000	1	100-100000
29. 100-100000	1	100-100000
30. 100-100000	1	100-100000
31. 100-100000	1	100-100000
32. 100-100000	1	100-100000
33. 100-100000	1	100-100000
34. 100-100000	1	100-100000
35. 100-100000	1	100-100000
36. 100-100000	1	100-100000
37. 100-100000	1	100-100000
38. 100-100000	1	100-100000
39. 100-100000	1	100-100000
40. 100-100000	1	100-100000
41. 100-100000	1	100-100000
42. 100-100000	1	100-100000
43. 100-100000	1	100-100000
44. 100-100000	1	100-100000
45. 100-100000	1	100-100000
46. 100-100000	1	100-100000
47. 100-100000	1	100-100000
48. 100-100000	1	100-100000
49. 100-100000	1	100-100000
50. 100-100000	1	100-100000
51. 100-100000	1	100-100000
52. 100-100000	1	100-100000
53. 100-100000	1	100-100000
54. 100-100000	1	100-100000
55. 100-100000	1	100-100000
56. 100-100000	1	100-100000
57. 100-100000	1	100-100000
58. 100-100000	1	100-100000
59. 100-100000	1	100-100000
60. 100-100000	1	100-100000
61. 100-100000	1	100-100000
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63. 100-100000	1	100-100000
64. 100-100000	1	100-100000
65. 100-100000	1	100-100000
66. 100-100000	1	100-100000
67. 100-100000	1	100-100000
68. 100-100000	1	100-100000
69. 100-100000	1	100-100000
70. 100-100000	1	100-100000
71. 100-100000	1	100-100000
72. 100-100000	1	100-100000
73. 100-100000	1	100-100000
74. 100-100000	1	100-100000
75. 100-100000	1	100-100000
76. 100-100000	1	100-100000
77. 100-100000	1	100-100000
78. 100-100000	1	100-100000
79. 100-100000	1	100-100000
80. 100-100000	1	100-100000
81. 100-100000	1	100-100000
82. 100-100000	1	100-100000
83. 100-100000	1	100-100000
84. 100-100000	1	100-100000
85. 100-100000	1	100-100000
86. 100-100000	1	100-100000
87. 100-100000	1	100-100000
88. 100-100000	1	100-100000
89. 100-100000	1	100-100000
90. 100-100000	1	100-100000
91. 100-100000	1	100-100000
92. 100-100000	1	100-100000
93. 100-100000	1	100-100000
94. 100-100000	1	100-100000
95. 100-100000	1	100-100000
96. 100-100000	1	100-100000
97. 100-100000	1	100-100000
98. 100-100000	1	100-100000
99. 100-100000	1	100-100000
100. 100-100000	1	100-100000

B6

B6

WHITE SANDS CLINICAL LABORATORY

1300 LA VELLE ROAD
ALAMOGORDO, NEW MEXICO 88310
(505) 434-1725

STUDY: 325
STUDY DIRECTOR: B6
ANIMAL #: 1300 MAURICE

B6
4/27/94

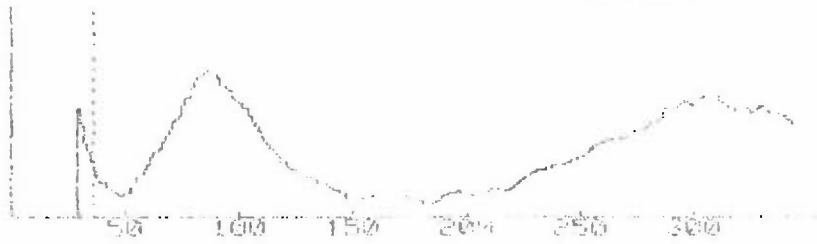
DRAW DATE: 4-25-94
SPECIES: DAN
TECH: B6 REV BY: B6

CELL-DYN 1600 SPECIMEN DATA REPORT

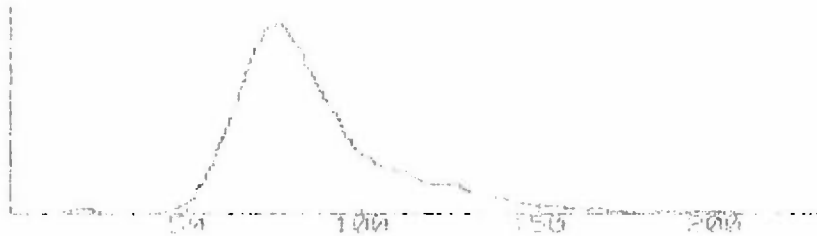
Specimen ID# : 1300
Type: PATIENT
(Open)
WBC: 19.2 K/uL —
R2: 3.1 R2 27.6 %L —
R10: 1.2 R2 8.6 %M WBC
R10: 10.1 69.3 %B

Apr 25 1994 15:04
Operator L.D. :
Sequence # : 458

RBC: 4.37 K/uL ↑6.0
HGB: 15.1 g/dl —
HCT: 48.0 % ↑47.8
PCV: 1.31 FL —
MCV: 85.8 pg —
MCH: 31.9 g/dl ↓32



4.29



6.04



PLT: 412 K/uL —
R10: 8.4 %L
R10: 4.31 %
R10: 16.7 16.7 (45.0)

* WBC cells may include less frequently occurring and rare cells corresponding to lymphocytes, eosinophils, basophils, blasts and other precursor white cells.

MANUAL DIFFERENTIAL
SEG 63 % —
BAND 1 % —
LYMPH 32 % —
MONO 3 % —
EOSIN 1 % —
BASO _____ %
META _____ %
MYELO _____ %
PRO MYELO _____ %
BLAST _____ %

MORPHOLOGY
POLYCHROM { } { } { } { }
HYPOCHROM { } { } { } { }
POIK { } { } { } { }
ANISO { } { } { } { }
CRENATION { } { } { } { }
ESSEN. NORMAL { } { } { } { }

CODES
1 = SLIGHT
2 = SLIGHT TO MODERATE
3 = MODERATE TO MARKED
4 = MARKED

RETICULOCYTES _____ %

COMMENTS: _____

B6

09/08/93
20:25

WHITE SANDS CLINICAL LABORATORY
1300 LAVELLE RD, ALANOGORDO, N.M. 88310
TEL: (505) 434-1725
MEDICARE PROVIDER 32L0008041 CLIA 32D0707061

PAGE 005

ANIMAL # : 1300 *Maurice*

PROJ. DIR:

B6

ACC. NO. : C000015605

AGE :

STUDY # : 325 -I

ANAL D/T : 09/08/93 14:12

DRAW D/T : 09/07/93 09:12

REQ NO. :

B6

COMMENT :

9/13/93

SPECIMEN : SERUM

SPECIES : PAN

TEST	RESULT	UNIT
ASRC SMA		
SODIUM	138.9	mmol/L ✓
POTASSIUM	3.18	mmol/L ✓
CHLORIDE	99.6	mmol/L ✓
ALCO3	24	mmol/L ✓
GLUCOSE	67	mg/dl ✓ B6
BUN	19 ↑	mg/dl 17 B6
CREAT	1.5	mg/dl ✓ B6
BUN/CREAT	12.7	RATIO ✓
URIC ACID	6.5 ↑	mg/dl 3.6 B6
CALCIUM	10.1	mg/dl ✓
PHOS	5.1	mg/dl ✓
ALB	45	g/dl ✓
T.BILI	0.2	mg/dl ✓
AST	12	U/L ✓
ALT	22	U/L ✓
LDH	209	U/L ✓ B6
ALP	371 ↑	U/L 207 B6
CK	493 ↑	U/L 293 B6
GGT	26	U/L ✓
CHOL	253	mg/dl ✓ B6
TRIG	143 ↑	mg/dl 124 B6
TD	5.0 ↑	g/dl 8.3 B6
ALB	3.8	g/dl ✓
GLOB	5.2 ↑	g/dl 4.7 B6
G/GS RATIO	0.7	RATIO ✓
HEMOGLOBIN	18	g/dl B6
LYMPH	223	% B6
DIFFER	11.4	% B6
OSMOL	278 ↑	mosm/kg 277 B6

DATE/TIME

B6

MD

WHITE SANDS RESEARCH LABORATORY
1300 LA VELLE ROAD
ALAMOGORDO, NEW MEXICO 88310
(505) 434-1725

STUDY: 325
STUDY DIRECTOR: B6
ANIMAL #: 1300

DRAW DATE: 9/11/93
SPECIE: *Kaw*
TECH: B6 REV BY: B6

9/13/93

CELL-DYN 1600 SPECIMEN DATA REPORT

Specimen ID# : 1300

Sep 07 1993 15:59

Type: PATIENT
(Open)

Operator J.D. : AC

Sequence # : 713

WBC: 16.6 K/uL $\uparrow 16.4$

LYM: 3.8 17.8 %L —

*MID: 0.6 3.5 %M WBC

GRAN: 13.1 78.7 %G

RBC: 6.46 M/uL $\uparrow 6.0$

HGB: 12.3 g/dL $\uparrow 16.0$

HCT: 49.1 % $\uparrow 47$

MCV: 76.1 fL —

MCH: 26.3 pg —

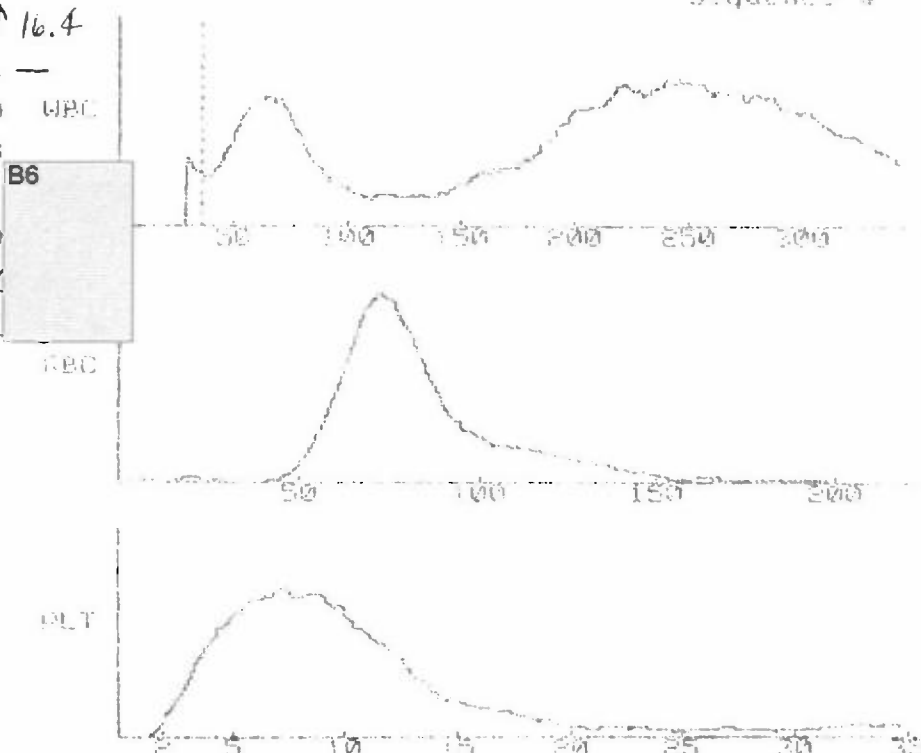
MCHC: 35.8 g/dL —

PLT: 334 K/uL —

MPV: 9.2 fL

PCT: 0.31 %

PDW: 16.0 (13.0-20.0)



* MID-cells include less frequently occurring and rare cells correlating to monocytes, eosinophils, basophils, blasts and other precursor white cells.

MANUAL DIFFERENTIAL | 21948 MORPHOLOGY 1 2 3 4

SEG	78 %	POLYCHROM	{ } { } { } { }
BAND	1 %	HYPOCHROM	{ } { } { } { }
LYMPH	20 %	POIK 3,328	{ } { } { } { }
MONO	1 %	TARGET 166	{ } { } { } { }
EOSIN	— %	SPHERO	{ } { } { } { }
BASO	— %	ANISO	{ } { } { } { }
ATYP LYMPH	— %	MICRO	{ } { } { } { }
META	— %	MACRO	{ } { } { } { }
MYELO	— %	SICKLE CELLS	{ } { } { } { }
PRO MYELO	— %	BASP STIP	{ } { } { } { }
BLAST	— %	VACUOLES	{ } { } { } { }
		TOXIC GRAN	{ } { } { } { }

CODES

- 1 = SLIGHT
- 2 = SLIGHT TO MODERATE
- 3 = MODERATE TO MARKED
- 4 = MARKED

COMMENTS: Essentially normal CBC

B6

DATE 03/02/93
S. NO. 086-009
ID 1300 PAN

Maurice

TEST	RESULT	UNITS
SODIUM	138 147 -	MMOL/L
POTASSIUM	3.8 5.2 -	MMOL/L
CHLORIDE	95 102 ↓	MMOL/L 96.8
UREA	29 -	MMOL/L
GLUCOSE	89 -	MG/DL
ALB	13 -	MG/DL
CREATININE	1.1 -	MG/DL
BUN/CREA RATIO	11.8 -	
URIC ACID	3.4 -	MG/DL
CALCIUM	9.5 -	MG/DL
PHOSPHORUS	3.7 -	MG/DL
IRON	64 -	UG/DL
T. BILIRUBIN	0.2 -	MG/DL
AST	13 -	IU/L
ALT	24 -	IU/L
LDH	248 -	IU/L
ALP PHOS	221 ↑	IU/L 207
CPK	179 -	IU/L
GGT	17 -	IU/L
CHOLESTEROL	208 -	MG/DL
TRIGLYCERIDES	125 ↑	MG/DL 124
ALB. PROTEIN	7.5 -	G/DL
ALB. ALB	3.3 -	G/DL
ALB. GLOB	4.2 -	
ALB. RATIO	0.8 -	
HEMATOCRIT	6	
HEMATOCRIT	0	
HEMATOCRIT	0	
HEMATOCRIT	292 ↑	277
HEMATOCRIT	15	IU/L

PATIENT # **1300** **AC** **Par**

REQ'D BY **B6** DATE

02 03 93 TEST NO 0007

ID	1300	NORMAL VALUES	ROUTINE
16A 18.7 ↑	x 10 ³ WBC	M 7.1 ± 2.9	☐ PRE-OP
5.40 -	x 10 ⁶ RBC	M 5.4 ± 0.9	☐ STAT
14.3 -	g/dL HGB	M 16.0 ± 2	☐ E.R.
41.5 -	% HCT	M 46 ± 5	☐ O.P.
077. -	μ ³ MCV	M 87 ± 7	
26.4 -	μ ³ MCH	M 31 ± 2	☐ CBC - 8
34.4 -	% MCHC	M 34 ± 2	☐ CBC - 7
			☐ WBC/HGB
329 -	x 10 ³ PLT	M 140-440	☐ RBC/HCT
			☐ PLT

DIFFERENTIAL

SEG	MORPH	1	2	3	4
BAND	POLYCHROM				
LYMPH	HYPOCHROM				
MONO	POK				
EOSIN	TARGET				
BASO	SPHERO				
ATYP	ANISO				
LYMPH	MICRO				
MACRO	MACRO				
SICKLE CELLS					
BASO STIP					
VACUOLES					
TOXIC GRAN					

NRBC / 100 WBC

MORPHOLOGY SYMBOLS
1 SLIGHT 2 MODERATE 3 MOD TO MARKED 4 MARKED

HEMATOLOGY SERIES CELL COUNTERS

REORDER CAT. NO. 49-018-826-000 PKG of 200

B4

HOLLOMAN AFB, NEW MEXICO

MICROBIOLOGY CULTURE REPORT

DATE SPECIMEN COLLECTED: 02-03-93 ^{B6} DATE SPECIMEN RECEIVED: 02-03-93
PROJECT #: AC ^{B6} PROJECT DIRECTOR: _____
VETERINARIAN: _____ PROJECT COORD.: _____
ANIMAL #/NAME: 1300 ^{B6} SPECIES: Pan
ACCESSION #: 293-BA () PRELIM. REPORT (X) FINAL REPORT
CULTURE SOURCE: Swab from gingiva
REPORT DATE: 02-08-93 TECH: B6 REV. BY: _____

RESULTS: Usual oral flora isolated.

^{B6}

B4

INVESTIGATION B6

DRAW DATE 20 OCT 92 TECH B6

STUDY B6

REVD

DATE 21 OCT 92
 1.80L 875.00%
 ID 1700 PAN

B6

10/23/92

RESULT	UNITS
142 —	MMOL/L
3.8 —	MMOL/L
98 —	MMOL/L
23 —	MMOL/L
75 —	MG/DL
21 ↑	MG/DL 17
1.4 —	MG/DL
15.0 —	
5.8 ↑	MG/DL 3.6
10.4 ↑	MG/DL 10.1
5.3 —	MG/DL
89 —	UG/DL
0.3 —	MG/DL
12 —	IU/L
53 —	IU/L (0-44)
231 —	IU/L
331 *↑	IU/L 207
178 —	IU/L
39 —	IU/L
244 —	MG/DL
111 —	MG/DL
8.2 —	G/DL
4.3 —	G/DL
3.9 —	
1.1 —	
5	
2	
0	
285 ↑	277
16	IU/L

* = value verified

B6

PATIENT # 1300	AC	B6	B6	DATE 10/23/92
REQD BY				
10 20 92				NO 0006
ID 1300				NORMAL VALUES
11.8 —	x 10 ³	WBC	M 7.1 ± 2.9	☐ ROUTINE
6.0 6.12 ↑	x 10 ⁶	RBC	M 5.4 ± 0.9	☐ PRE-OP
16.2 ↑	g/dL	HGB	M 16.0 ± 2	☐ STAT
1147.2 ↑	%	HCT	M 46 ± 5	☐ ER
077. —	μJ	MCV	M 87 ± 7	☐ OP
26.4 —	μg	MCH	M 31 ± 2	☐ CBC - 8
34.3 —	%	MCHC	M 34 ± 2	☐ CBC - 7
				☐ WBC/HGB
302 —	x 10 ³	PLT	M 140-440	☐ RBC/HCT
				☐ PLT
PERF B6	B6			WHYTE: MM CLINICAL HEMATOLOGY 5th Edition 1991
COMM				☐ DIFFERENTIAL
				SEG — 65
				↑ BAND — 2
				LYMPH — 33
				MONO
				EOSIN — 1
				BASC
				ATYP LYMPH
				META
				MYELO
				PRO MYELO
				BLAST
				MORPH
				POLYCHROM
				HYPOCHROM
				POIK
				TARGET
				SPHERO
				ANISO
				MICRO
				MACRO
				SICKLE CELLS
				BASO STIP
				VACUOLES
				TOXIC GRAN
				NRBC/100 WBC
				MORPHOLOGY SYMBOLS
				1 SLIGHT
				2 MODERATE
				3 MOD TO MARKED
				4 MARKED
				HEMATOLOGY SERIES CELL COUNTERS
				REORDER CAT NO. 43-018-826-000 PKG of 200

B4

B4

DATE: 06/05/90
 TIME: 08:00

B4

PATIENT # 1300
 DOB: 06/05/90
 SEX: F
 NAME: J. J.
 ROOM: 06/05/90 08:00
 NPN: 06/05/90 08:00
 SDO: 06/05/90 08:00
 COMMENTS: 1

PROJ. DIR:

B6

SPECIMEN :
 SPECIES :

B6

PATIENT # 1300

AC

REQ'D BY: B6

DATE:

TEST	RESULT	UNIT
PRE SMA		
SODIUM	138.7	mmol/L
POTASSIUM	4.10	mmol/L
CHLORIDE	100.0	mmol/L
BICARB	28	mmol/L
GLUCOSE	78	mg/dl
BUN	16	mg/dl
CREATININ	0.9	mg/dl
BUN/CREAT	17.8	RATIO
CALCIUM	9.7	mg/dl
PHOSPHORS	3.0	mg/dl
IRON	81	ug/dl
T. BILLI	0.1	mg/dl
AST	18	U/L
ALT	31	U/L
LD	252	U/L
ALP	588	U/L
CK	121	U/L
GGT	60	U/L
CHOL	228	mg/dl
TRIG	93	mg/dl
LIPID PROFILE	7.7	g/dl
HGB	11.0	g/dl
HCT	34.1	g/dl
HGB SATUR	1.8	g/dl
HEMATOCRIT	0	
HEMATOCRIT	0.2	
HEMATOCRIT	0.2	

TEST NO. 0059	
ID 1300	☐ ROUTINE
11.0 x 10 ³ WBC	☐ PRE-OP
5.60 x 10 ⁶ RBC	☐ STAT
14.7 g/dL HGB	☐ E.R.
43.1 % HCT	☐ O.P.
077.0 μ ³ MCV	
26.2 μg MCH	☐ CBC - 8
34.1 % MCHC	☐ CBC - 7
	☐ WBC/HGB
303.0 x 10 ³ PLT	☐ RBC/HCT
	☐ PLT

PERFORMED BY

☐ DIFFERENTIAL

B6

COMMENTS:

SEG	MORPH	1	2	3	4
BAND	POLYCHROM				
LYMPH	HYPOCHROM				
MONO	POK				
EOSIN	TARGET				
BASO	SPHERO				
ATYP LYMPH	ANISO				
METAP	MICRO				
MYELO	MACRO				
PRO MYELO	SICKLE CELLS				
BLAST	BASO STIP				
	VACUOLES				
	TOXIC GRAN				

NRBC/100 WBC

MORPHOLOGY SYMBOLS
 1-SLIGHT 3-MOD TO MARKED
 2-MODERATE 4-MARKED

B4

DIR

HEMATOLOGY SERIES CELL COUNTERS

REORDER CAT. NO. 49-018-827-000 PKG. of 200

12/06/91
14:42

WHITE SANDS CLINICAL LABORATORY
1300 LA VELLE ROAD
ALAMOGORDO, N.M. 88310
TEL: (505) 434-1725

PAGE-00

ANIMAL #: 1300 MAURICE
ACC. NO.: A0000130401
AGE :
STUDY # : AC -I
ANAL D/T: 12/06/91 08:37
DRAW D/T: 12/07/91 00:00
REQ NO. : B6
COMMENT : B6

PROJ. DIR

B6

B6

12-13-91

TEST	RESULT	UNIT
WSRC SMA		
SODIUM	138.6-	mmol/L
POTASSIUM	4.33-	mmol/L
CHLORIDE	100.2-	mmol/L
HCO3	26-	mmol/L
GLUCOSE	106-	mg/dl
BUN	13-	mg/dl
CREAT	1.1-	mg/dl
BUN/CREAT	11.8-	RATIO
URIC ACID	3.9↑	mg/dl 3.6
CALCIUM	10.0-	mg/dl
PHOS	5.5-	mg/dl
IRON	47-	ug/dl
T.BILI	0.0-	mg/dl
AST	12-	U/L
ALT	22-	U/L
LDH	264-	U/L
ALP	680↑	U/L 207
CK	252-	U/L
GGT	22-	U/L
CHOL	198-	mg/dl
TRIG	71-	mg/dl
TP	7.4-	g/dl
ALB	3.6-	g/dl
GLOB	3.8-	g/dl
A/G RATIO	0.9-	RATIO
HEMOLYTIC	-5	
LIPEMIC	63	
ICTERIC	-0.2	
OSMOL	277-	mOsm/L

12-04-91 TEST NO. 0012

1300 WBC M 71±29 F 71±29

04.3 WBC M 54±09 F 48±06

5.94 RBC M 160±2 F 140±2

15.4 HGB M 46±5 F 42±5

45.7 HCT M 87±7 F 91±10

077. MCV M 31±2 F 34±2

25.9 MCH M 34±2

33.6 MCHC

317 PLT M 140-440

PERFORMED BY B6

DIFFERENTIAL

SEG -69 MORPH 1 2 3 4

BAND POLYCHROM

LYMPH 27 HYPOCHROM

MONO 1 POK

EOSIN TARGET

BASO SPHERO

ATYP LYMPH 3

METAP

MYELO

PRO MYELO

BLAST

NRBC/100 WBC

MORPHOLOGY SYMBOLS

1-SLIGHT 2-MODERATE 3-MOD TO MARKED 4-MARKED

HEMATOLOGY SERIES CELL COUNTERS

REORDER CAT NO. 49-018-826-000 PKG. of 200

B4

HOLLOMAN AFB, NEW MEXICO

MICROBIOLOGY CULTURE REPORT

DATE SPECIMEN COLLECTED: 12-04-91 DATE SPECIMEN RECEIVED: 12-04-91
PROJECT #: AC PROJECT DIRECTOR: _____
VETERINARIAN: B6 PROJECT COORD.: _____
ANIMAL #/NAME: 1300 SPECIES: Pan
ACCESSION #: M12-12-91 () PRELIM. REPORT (X) FINAL REPORT
CULTURE SOURCE: Nasal swab
REPORT DATE: 12-06-91 TECH: B6 REV. BY: B6

RESULTS: Normal oropharyngeal flora isolated.

*Received + Reviewed
12/30/91*

B6

12/10/89
11405

B4

PAGE 001

HOLLAMAN AFB, NEW MEXICO 88870
TEL: B4

ANIMAL ID: 1300
SRC. NO.: J000000000000
AGE: 1
STUDY # : AL
DATE: 12/07/89 09:04
DRAW DT: 12/07/89 09:00
REQ NO.:
COMMENT: B6

PROV. DLP:

B6

B6

12/12

(Pan)

PATIENT # 1300
AC

REQ'D BY: B6

DATE:

12/07/89

TEST NO.

0039

TEST RESULT UNIT

ROUT. SMA

SODIUM	140.5	meq/dl
POTASSIUM	3.70	meq/dl
CHLORIDE	107.0	meq/dl
SUGARS	52	meq/dl
GLUCOSE	74	meq/dl
BUN	10	meq/dl
CREATININ	0.9	meq/dl
BUN/CREAT	11.1	RATIO
CALCIUM	8.5	meq/dl
PHOSPHATE	5.7	meq/dl
IRON	51	meq/dl
T.BILL	0.1	meq/dl
AST	17	U/L
ALT	30	U/L
CP	580	U/L
ALP	411	U/L
CK	297	U/L
GRT	32	U/L
CPOL	170	meq/dl
TRIG	70	meq/dl
T. PROTEIN	7.1	g/dl
ALB	4.0	g/dl
GLOB	3.1	g/dl
A/G RATIO	1.3	RATIO
HEMATOCIT	0	
CLINMIC	0	
ENTERIC	0.1	
OSMOR	283	meq/dl

17.5	x 10 ³	WBC	☐ ROUTINE
5.39	x 10 ⁶	RBC	☐ PRE-OP
13.4	g/dL	HGB	☐ STAT
40.4	%	HCT	☐ E.R.
075	μ ³	MCV	☐ O.P.
24.8	μg	MCH	☐
33.1	%	MCHC	☐ CBC - 8
			☐ CBC - 7
			☐ WBC/HGB
405	x 10 ³	PLT	☐ RBC/HCT
			☐ PLT

PERFORMED BY: B6

☐ DIFFERENTIAL

COMMENTS:

SEG	27	MORPH	2	3	4
BAND		POLYCHROM			
LYMPH	73	HYPOCHROM			
MONO		POK			
EOSIN		TARGET			
BASO		SPHERO			
ATYP		ANISO			
LYMPH		MICRO			
META		MACRO			
MYELO		SICKLE CELLS			
PRO MYELO		BASO STIP			
BLAST		VACUOLES			
		TOXIC GRAN			

NRBC/100 WBC

MORPHOLOGY SYMBOLS
1-SLIGHT 3-MOD TO MARKED
2-MODERATE 4-MARKED

HEMATOLOGY SERIES CELL COUNTERS

REORDER CAT NO. 49-018-827-000 PKG. of 200

B6

09/28/89
14:11

B4

PAGE 001

HOLLOMAN AFB, NEW MEXICO 88530
TEL: B4

ANIMAL #: 1300 *MAURICE*
ACC. NO.: J000081-801
AGE :
STUDY #: AC -1
ANAL D/T: 09/28/89 10:45
DRAW D/T: 09/28/89 00:00
REQ NO.:
COMMENT: B6

PROJ. DIR: B6

TEST RESULT UNIT

POI -MA

SODIUM	137.7	mmol/L
POTASSIUM	5.49	mmol/L
CHLORIDE	97.5	mmol/L
BICARB	20	mmol/L
GLUCOSE	111	mg/dl
BUN	14	mg/dl
CREATININ	1.0	mg/dl
BUN/CREAT	14.0	RATIO
CALCIUM	9.2	mg/dl
PHOSPHORS	4.3	mg/dl
IRON	23	ug/dl
T.BILI	0.2	mg/dl
AST	12	U/L
ALT	55	U/L
LD	268	U/L
ALP	289	U/L
CK	246	U/L
GGT	24	U/L
CHOL	218	mg/dl
TRIG	109	mg/dl
T.PROTEIN	7.7	g/dl
ALB	3.3	g/dl
GLOB	4.4	g/dl
A/G RATIO	0.6	RATIO
HEMOLYTIC	0	
LIFEMIC	1	
ICTERIC	0.0	
OSMOL	267	mOsm/L

PATIENT: #1300
AC

REQ'D BY: B6

9/28/89

TEST NO.

0010

ID	1300	☐ ROUTINE
21.9	x 10 ³	WBC ☐ PRE-OP
5.18	x 10 ⁶	RBC ☒ STAT
12.7	g/dL	HGB ☐ E.R.
37.7	%	HCT ☐ O.P.
072.	μ ³	MCV ☐
24.5	μg	MCH ☐ CBC - 8
33.6	%	MCHC ☐ CBC - 7
		☐ WBC/HGB
373.	x 10 ³	PLT ☐ RBC/HCT
		☐ PLT

PERFORMED BY:

B6

COMMENTS:

☐ DIFFERENTIAL

SEG	60	MORPH	1	2	3	4
BAND		POLYCHROM				
LYMPH	37	HYPOCHROM				
MONO	3	POIK				
EOSIN		TARGET				
BASO		SPHERO				
ATYP LYMPH		ANISO				
LYMPH		MICRO				
META		MACRO				
MYELO		SICKLE CELLS				
PRO MYELO		BASO STIP				
BLAST		VACUOLES				
		TOXIC GRAN				
NRBC/100 WBC						

MORPHOLOGY SYMBOLS
1-SLIGHT 3-MOD TO MARKED
2-MODERATE 4-MARKED

HEMATOLOGY SERIES CELL COUNTERS

08/18/89
12:08

B4

PAGE-001

HOLLOMAN AFB, NEW MEXICO 88530
TEL: B4

ANIMAL #: 1300
ACC. NO.: J0000073804
AGE :
STUDY #: AC - I
ANAL D/T: 08/18/89 09:35
DRAW D/T: 08/18/89 00:00
RES NO.: B6
COMMENT:

PROJ. DIR:

B6

B6

PATIENT # 1300

AC

REC'D BY: B6

DATE:

TEST RESULT UNIT

8/18/89

TEST NO.

0016

NR 1346

SODIUM	147.8	mmol/L
POTASSIUM	3.01	mmol/L
CHLORIDE	103.0	mmol/L
BICARB	23	mmol/L
GLUCOSE	106	mg/dl
BUN	4	mg/dl
CREATININ	0.8	mg/dl
BUN/CREAT	5.0	RATIO
CALCIUM	9.5	mg/dl
PHOSPHORS	2.5	mg/dl
IRON	53	ug/dl
T. BILI	0.2	mg/dl
AST	9	U/L
ALT	28	U/L
LD	517	U/L
ALP	350	U/L
CK	56	U/L
GGT	20	U/L
CHOL	295	mg/dl
TRIG	105	mg/dl
T. PROTEIN	6.9	g/dl
ALB	4.1	g/dl
GLOB	2.8	g/dl
A/G RATIO	1.5	RATIO
HEMOGLOBIN	0	
HEMATOCRIT	0	
HEMATOCRIT	0.1	
OSMOL	273	mOsm/L

ID	1300		☐ ROUTINE
10.6	x 10 ³	WBC	☐ PRE-OP
5.76	x 10 ⁶	RBC	☐ STAT
13.9	g/dL	HGB	☐ E.R.
42.1	%	HCT	☐ C.P.
073.	fL	MCV	
24.1	fL	MCH	☐ CBC - 8
33.0	%	MCHC	☐ CBC - 7
			☐ WBC/HGB
360	x 10 ³	PLT	☐ RBC/HCT
			☐ PLT

B6

☐ DIFFERENTIAL

COMMENTS:

SEG	51	MORPH	1	2	3	4
BAND	1	POLYCHROM				
LYMPH	46	HYPOCHROM				
MONO	2	POIK				
EOSIN		TARGET				
BASO		SPHERO				
ATYP LYMPH		ANISO				
MET		MICRO				
MYELO		MACRO				
PRO MYELO		SICKLE CELLS				
BLAST		BASO STIP				
		VACUOLES				
		TOXIC GRAN				

NRBC/100 WBC

MORPHOLOGY SYMBOLS
1-SLIGHT 3-MOD TO MARKED
2-MODERATE 4-MARKED

HEMATOLOGY SERIES CELL COUNTERS

REC B6

PKG of 200

DIRECTOR

11/21/2008
10:15 AM

ANIMAL REPORT - Maurice

Page 1

Name: Maurice Species: Chimpanzee (Pan)
Location: B4
Blood Type: A+

Print date: 11/21/2008

11/20/2008 10:17 AM - Bh1000: Behavioral SOAP - Vet - Performed by: B6

Comments: Behavioral Subjective: SIB

Behavioral Objective: Observed a minor cut on lower L nose. No autogrooming or other focus by animal on affected area.

Behavioral Assessment: Does not appear to be a case of SIB, but is instead a random minor scratch. Subject has good relations with den-mates.

Behavioral Program: Other. Not of concern now. Examine animal records for any past history of SIB.

11/15/2008 12:22 PM - Rx3725: Panacur Liquid (1ml per 10kg) - Exp - Performed by: B6

Qty: 7

Comments: (7)

11/01/2008 12:34 PM - Rx3725: Panacur Liquid (1ml per 10kg) - Exp - Performed by: B6

Qty: 7

Comments: (7) 2nd dose.

09/03/2008 10:46 AM - Audit - Exp - Performed by: B6

Comments: Modified by B6 on 9/3/2008 10:45:00 for B6

Purpose: Intentional Change (Code: IC)

Weight changed from 66.5 to 67.5.

08/27/2008 10:00 AM - QW1000: Quarterly Weight - Exp - Performed by: B6

Qty: 67.5 Units: KGS

Comments: B6 9/3/2008, 10:45 AM} (67.5) Originating Person: B6 on 9/1/2008 at 14:13:00

07/26/2008 10:00 AM - Rx3725: Panacur Liquid (1ml per 10kg) - Exp - Performed by: B6

Qty: 7 Units: mls

Comments: B6 7/29/2008, 2:14 PM} (7) 2nd dose.

07/12/2008 11:17 AM - Rx3725: Panacur Liquid (1ml per 10kg) - Exp - Performed by: B6

Qty: 7 Units: ml Route: POP

Comments: B6 7/14/2008, 11:17 AM} (7)

06/25/2008 1:23 PM - Audit - Exp - Performed by: B6

Comments: Modified by B6 on 6/25/2008 13:23:00 for B6

Purpose: Intentional Change (Code: IC)

Weight changed from 64 to 66.5.

06/25/2008 1:23 PM - EX1050: Body Weight - Exp - Performed by: B6

Qty: 66.5 Units: kgs

Comments: (66.5) Originating Person: B6 on 6/1/2008 at 09:33:00

quarterly alert body weights

04/01/2008 1:02 PM - Audit - Exp - Performed by: B6

Comments: Modified by B6 on 4/1/2008 13:02:00 for B6

Purpose: Intentional Change (Code: IC)

Weight changed from 63 to 64.

04/01/2008 1:01 PM - EX1050: Body Weight - Exp - Performed by: B6

Qty: 64 Units: kgs

Comments: (64) Originating Person: B6 on 3/1/2008 at 10:48:00

quarterly alert weight

03/22/2008 2:47 PM - Rx3725: Panacur Liquid (1ml per 10kg) - Exp - Performed by: B6

Qty: 7 Units: mls

Comments: (7) Originating Person: B6 on 3/22/2008 at 12:45:00

Second Dose

03/07/2008 8:27 AM - Rx3725: Panacur Liquid (1ml per 10kg) - Exp - Performed by: B6

Qty: 6

Comments: B6 3/8/2008, 8:28 AM} (6) Originating Person: B6 on 3/7/2008 at 15:01:00

First Dose

02/08/2008 3:10 PM - HLTHSTAT: Current Animal Health Status - Exp - Performed by: B6

Comments: exposed

12/06/2007 2:51 PM - EX1050: Body Weight - Exp - Performed by: B6

Qty: 63

Comments: B6 12/7/2007, 2:51 PM} (63) Originating Person: B6 on 12/1/2007 at 15:27:00

quarterly weights

11/18/2007 9:22 AM - Rx3725: Panacur Liquid (1ml per 10kg) - Exp - Performed by: B6

Qty: 6 Units: 1ml per 10kg

Comments: (6) Originating Person: B6 on 11/18/2007 at 10:48:00

Second Dose

11/11/2007 10:52 AM - LaH2750: TB Test Read - Day 3 - Exp - Performed by: B6

Comments: Originating Person: B6 on 11/11/2007 at 13:43:26

TB-Read: Grade 0

11/10/2007 11:20 AM - LaH2700: TB Test Read - Day 2 - Exp - Performed by: B6

Comments: Originating Person: B6 on 11/10/2007 at 13:43:26

TB-Read: Grade 0

11/09/2007 12:29 PM - LaH2650: TB Test Read - Day 1 - Exp - Performed by: B6

Comments: Originating Person: B6 on 11/9/2007 at 13:43:26

TB-Read: Grade 0

11/08/2007 2:13 PM - LaH1200: Hematology - Exp - Performed by: B6

Comments: WBC: 16.36 10⁹/l

LYM: 1.3 10⁹/l

MON: 0.29 10⁹/l

GRA: 14.77 10⁹/l

LY%: 8 %

MO%: 1.8 %
GR%: 90.3 %
RBC: 7.03 10¹²/l
HGB: 18.4 g/dl
HCT: 56.7 %
MCV: 81 fl
MCH: 26.2 pg
MCHC: 32.5 g/dl
RDWc: 16 %
PLT: 208 10⁹/l
PCT: 0.23 %
MPV: 10.9 fl
PDWc: 39.8 %

11/08/2007 2:12 PM - Audit - Exp - Performed by: B6
Comments: Modified by B6 on 11/8/2007 14:12:00 for B6
Purpose: Intentional Change (Code: IC)
LastVaccineDate changed from 9/25/2007 to 11/8/2007.

11/08/2007 2:12 PM - LaH1250: Chemistry Panel - Exp - Performed by B6
Comments: ALB: 3.4 g/dL
ALP: 115 U/L
ALT: 32 U/L
AMY: 32 U/L
TBIL: 0.6 mg/dL
BUN: 8 mg/dL
CA: 9.6 mg/dL
PHOS: 2.6 mg/dL
CRE: 1.1 mg/dL
GLU: 80 mg/dL
NA+: 138 mmol/L
K+: 3.7 mmol/L
TP: 8.2 g/dL
GLOB: 4.8 g/dL
HEM: 0
LIP: 0
ICT: 0

11/08/2007 1:45 PM - Audit - Exp - Performed by B6
Comments: Modified by B6 on 11/8/2007 13:45:00 for B6
Purpose: Intentional Change (Code: IC)
Weight changed from 64.5 to 60.5.

11/08/2007 1:40 PM - EX1701: PE SOAP - Vet - Performed by: B6
Comments: PE Subjective: BAR prior to sedation for annual physical exam
PE Objective: See Physical Exam entries. Myoclonic contractions
CBC = Hct 56.70 Chem = glob 4.8
PE Assessment: Appears healthy. Mild dehydration
PE Plan: annual physical examination. Push fluids at recovery

11/08/2007 1:40 PM - LaH2550: TB Test Administered 0.1 cc ID - Annual - Exp - Performed by B6
Comments: TB-admin: Right eyelid

11/08/2007 1:40 PM - EX1300: Dental Check-up Exam - Exp - Performed by: B6
Comments: upper right: missing I1 and I2
upper left: all present

lower right: all present
lower left: all present

11/08/2007 1:40 PM - EX1050: Body Weight - Exp - Performed by: B6

Qty: 60.5

Comments: (60.5)

11/08/2007 1:40 PM - EX1700: Physical Exam - Annual - Vet - Performed by: B6

Comments: Temperature: ----- F

Heart Rate: 71 BPM

Respiration: 24 RPM

Blood Pressure: 160/74 149/65 142/59 Systolic/Diastolic

SpO2: 100 %

Integument: Normal

Respiratory: Normal

Cardiovascular: Normal

GI: Normal

Urogenital: Normal

Neurologic: Normal

Musculoskeletal: Normal

Lymph Nodes: Normal

Special Senses: Eyes = normal

Differential Diagnosis:

Submissions (If Any):

Health Assessment: Good

Risk: Normal

Comments:

11/07/2007 1:35 PM - AC1450: Withhold Food - Vet - Performed by: B6

Comments: Originating Person: B6 on 11/7/2007 at 13:59:00

11/05/2007 1:09 PM - Rx3725: Panacur Liquid (1ml per 10kg) - Exp - Performed by: B6

Qty: 6.5 Units: 1ml/kg

Comments: B6 11/6/2007, 1:09 PM} (6.5) Originating Person: B6 on 11/5/2007 at 10:04:00

09/28/2007 1:19 PM - Audit - Exp - Performed by: B6

Comments: Modified by: B6 on 9/28/2007 13:19:00 for: B6

Purpose: Intentional Change (Code: IC)

Weight changed from 65 to 64.5.

09/25/2007 2:32 PM - Audit - Exp - Performed by: B6

Comments: Modified by: B6 on 9/25/2007 14:32:00 for: B6

Purpose: Intentional Change (Code: IC)

LastVaccineDate changed from 12/6/2006 to 9/25/2007.

09/06/2007 1:18 PM - EX1050: Body Weight - Exp - Performed by: B6

Qty: 64.5 Units: Kg

Comments: B6 9/28/2007, 1:19 PM} (64.5)

07/31/2007 3:38 PM - Audit - Exp - Performed by: B6

Comments: Modified by: B6 on 7/31/2007 15:37:00 for: B6

Purpose: Intentional Change (Code: IC)

Blood Type changed from () to A+ (A+).

07/31/2007 3:38 PM - Hx8100 - Exp - Performed by: B6

Comments: Blood Type changed to A+.

Blood Type Name changed to A+.

Blood Type Principal Investigator changed to .

07/17/2007 1:31 PM - Rx3725: Panacur Liquid (1ml per 10kg) - Exp - Performed by: B6

Qty: 6.5 Units: ml per 10 kg

Comments: (6.5) Originating Person: B6 on 7/17/2007 at 12:38:00

Rx3725 (Panacur Liquid 1 ml per 10 kg) once every four Months starting immediately for 3 Years

07/17/2007 12:38 PM - PLAN - Exp - Performed by: B6

Comments: Rx3725 (Panacur Liquid 1 ml per 10 kg) once every four Months starting immediately for 3 Years

07/17/2007 11:42 AM - PLAN - Exp - Performed by: B6

Comments: Rx3725 (Panacur Liquid 10 ml per kg) once every four Months starting immediately for 3 Years

07/17/2007 9:32 AM - Rx3725: Panacur Liquid (1ml per 10kg) - Exp - Performed by: B6

Units: (1ml per kg)

Comments: Originating Person: B6 on 7/17/2007 at 131:48:00

Rx3725 (Panacur Liquid 1 (1ml per kg)) once every four Months starting 6 Days from now for 9 Months

07/10/2007 11:48 AM - PLAN - Exp - Performed by: B6

Comments: Rx3725 (Panacur Liquid 1 ml per kg) once every four Months starting 6 Days from now for 9 Months

06/27/2007 3:34 PM - Audit - Exp - Performed by: B6

Comments: Modified by B6 on 6/4/2007 15:34:00 for B6

Purpose: Intentional Change (Code: IC)

Weight changed from 61 to 65. LastVaccineDate changed from 00/00/00 to 12/6/2006. Common Name changed to 1300.

06/26/2007 11:40 AM - Audit - Exp - Performed by: B6

Comments: Modified by B6 on 6/26/2007 11:40:00 for B6

Purpose: Intentional Change (Code: IC)

Group changed to HBV, HCV, HIV neg.

06/19/2007 4:30 AM - HB1150: Animal Mon. & Sec. Check -Bldg. 1300 - Exp - Performed by: B6

Comments:

Environmental Computer:

Security Check:

Other Activities or Comments:

06/19/2007 2:35 AM - HB1300: Animal Mon. & Sec. Check -Bldg. 1303 - Exp - Performed by: B6

Comments:

Inside Dens: All animals observed. No abnormalities noted.

Outside Dens: All animals observed. No abnormalities noted.

Other Activities or Comments:

06/15/2007 4:20 AM - HB1301: Animal Mon. & Sec. Check -Bldg. 1304 - Exp - Performed by: B6

Comments:

Inside Dens:
Outside Dens: All animals observed. No abnormalities noted.
Other Activities or Comments:

06/15/2007 2:36 AM - HB1301: Animal Mon. & Sec. Check -Bldg. 1304 - Exp - Performed by: B6
Comments:

Inside Dens: All animals observed. No abnormalities noted.
Outside Dens: All animals observed. No abnormalities noted.
Other Activities or Comments:

06/15/2007 12:13 AM - HB1302: Animal Mon. & Sec. Check -1200 area - Exp - Performed by: B6
Comments:
Check Feed Coolers (when in use):

03/20/2007 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 61

01/02/2007 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 61

12/06/2006 12:00 AM - PrevHema: Previous Hematology - Vet - Performed by: Administrator

Comments: Lab: APF
WBC: 19.86
LYM: 2.36
MON: 1.32
GRAN: 16.17
LY%: 11.9
MO%: 6.7
GRAN%: 81.5
RBC: 7.13
HGB: 17.4
HCT: 58.6
MCV: 82
MCH: 24.5
MCHC: 29.8
RDWc: 16.3
PLT: 230
PCT: 0.26
MPV: 11.4
PDWc: 39
NEU:
BANDS:
EOS:
BAS:
NEU%:
BANDS%:
EOS%:
BAS%:

12/06/2006 12:00 AM - PrevSero: Previous Serology - Vet - Performed by: Administrator

Comments: Lab: APF
ALB: 3.6
ALP: 141
ALT: 44
AMY: 28
TBil: 0.6

BUN: 11
CA: 9.9
PHOS: 2.5
CRE: 1.3
GLU: 87
NA&: 142
K&: 3.8
TP: 8.6
GLOB: 5
HEM: 0
LIP: 0
ICT: 0
AST:
CHOL:
CL:
ALB-GLOB:
BUN-CRE:
LIPA:
TRIG:
CPK:
GGTP:
Mg:
CalcOsm:

12/06/2006 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 57

12/06/2006 12:00 AM - PrevPE: Previous Exam - Vet - Performed by: Administrator
Comments: HBV: neg
HCV: neg
HIV: neg
Notes: exposed
At Risk: No
Na Grp: A
Blood: A+

10/25/2006 12:00 AM - PrevTrnsf: Previous Transfer Info - - Performed by: Administrator
Comments: Location transfer from B4 to B4

09/14/2006 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 62

06/15/2006 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 62.5

05/16/2006 12:00 AM - PrevTrnsf: Previous Transfer Info - - Performed by: Administrator
Comments: Location transfer from B4 to B4

03/09/2006 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 61.5

01/17/2006 12:00 AM - PrevHema: Previous Hematology - Vet - Performed by: Administrator
Comments: Lab: APF
WBC: 21.15
LYM: 3.51
MON: 0.61

GRAN: 17.03
LY%: 16.6
MO%: 2.9
GRAN%: 80.5
RBC: 6.92
HGB: 17.1
HCT: 57.9
MCV: 83.7
MCH: 24.7
MCHC: 29.5
RDWc: 12.6
PLT: 133
PCT: 0.12
MPV: 8.9
PDWc: 10.3
NEU:
BANDS:
EOS:
BAS:
NEU%:
BANDS%:
EOS%:
BAS%:

01/17/2006 12:00 AM - PrevSero: Previous Serology - Vet - Performed by: Administrator

Comments: Lab: APF

ALB: 4
ALP: 126
ALT: 28
AMY: 27
TBil: 0.5
BUN: 6
CA: 9.7
PHOS: 1.7
CRE: 1.1
GLU: 126
NA&: 130
K&: 3.8
TP: 8.3
GLOB: 4.2
HEM: 1+
LIP: 0
ICT: 0
AST:
CHOL:
CL:
ALB-GLOB:
BUN-CRE:
LIPA:
TRIG:
CPK:
GGTP:
Mg:
CalcOsm:

01/17/2006 12:00 AM - VPBW - Vet - Performed by: Administrator

Qty: 59

12/05/2005 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 63.5

10/03/2005 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 65.5

06/23/2005 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 63.5

03/26/2005 12:00 AM - PrevTrnsf: Previous Transfer Info - - Performed by: Administrator
Comments: Location transfer from B4 to B4

03/22/2005 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 59

02/23/2005 12:00 AM - PrevTrnsf: Previous Transfer Info - - Performed by: Administrator
Comments: Location transfer from B4 to B4

12/16/2004 12:00 AM - PrevSero: Previous Serology - Vet - Performed by: Administrator
Comments: Lab: APF

ALB: 4.2
ALP: 180
ALT: 43
AMY: 24
TBil: 0.5
BUN: 9
CA: 8.4
PHOS: 0
CRE: 1.4
GLU: 81
NA&: 0
K&: 3.9
TP: 8.1
GLOB: 3.9
HEM: 0
LIP: 0
ICT: 0
AST:
CHOL: 185
CL:
ALB-GLOB:
BUN-CRE:
LIPA:
TRIG:
CPK:
GGTP:
Mg:
CalcOsm:

12/15/2004 12:00 AM - PrevHema: Previous Hematology - Vet - Performed by: Administrator
Comments: Lab: APF

WBC: 17.49
LYM: 4.05
MON: 0.5

GRAN: 12.94
LY%: 23.2
MO%: 2.9
GRAN%: 73.9
RBC: 7.01
HGB: 18.3
HCT: 58.8
MCV: 84
MCH: 26.1
MCHC: 31.1
RDWc: 12.2
PLT: 173
PCT: 0.21
MPV: 12
PDWc: 8.8
NEU:
BANDS:
EOS:
BAS:
NEU%:
BANDS%:
EOS%:
BAS%:

12/15/2004 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 57

09/15/2004 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 60.5

06/15/2004 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 59

03/10/2004 12:00 AM - PrevHema: Previous Hematology - Vet - Performed by: Administrator
Comments: Lab: APF

WBC: 21.24
LYM: 2.4
MON: 0.7
GRAN: 18.14
LY%: 11.3
MO%: 3.3
GRAN%: 85.4
RBC: 6.63
HGB: 16.3
HCT: 55.4
MCV: 83.7
MCH: 24.5
MCHC: 29.4
RDWc: 11.5
PLT: 212
PCT: 0.2
MPV: 9.6
PDWc: 10.4
NEU:
BANDS:
EOS:

BAS:
NEU%:
BANDS%:
EOS%:
BAS%:

03/10/2004 12:00 AM - PrevSero: Previous Serology - Vet - Performed by: Administrator

Comments: Lab: APF

ALB: 3.8
ALP: 114
ALT: 38
AMY: 27
TBil: 0.6
BUN: 8
CA: 9.4
PHOS: 0
CRE: 1
GLU: 70
NA&: 0
K&: 3.7
TP: 8.1
GLOB: 4.3
HEM: 0
LIP: 0
ICT: 0
AST:
CHOL: 203
CL:
ALB-GLOB:
BUN-CRE:
LIPA:
TRIG:
CPK:
GGTP:
Mg:
CalcOsm:

03/10/2004 12:00 AM - VPBW - Vet - Performed by: Administrator

Qty: 56

12/05/2003 12:00 AM - VPBW - Vet - Performed by: Administrator

Qty: 62.5

10/03/2003 12:00 AM - VPBW - Vet - Performed by: Administrator

Qty: 61.5

08/08/2003 12:00 AM - VPBW - Vet - Performed by: Administrator

Qty: 66.5

07/31/2003 12:00 AM - PrevTrnsf: Previous Transfer Info - - Performed by: Administrator

Comments: Location transfer from B4 to B4

06/19/2003 12:00 AM - PrevTrnsf: Previous Transfer Info - - Performed by: Administrator

Comments: Location transfer from B4 to B4

05/13/2003 12:00 AM - VPBW - Vet - Performed by: Administrator

Qty: 61

02/24/2003 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 63.5

01/10/2003 12:00 AM - PrevHema: Previous Hematology - Vet - Performed by: Administrator

Comments: Lab: AD

WBC: 12.7
LYM: 1.27
MON: 0.508
GRAN:
LY%:
MO%:
GRAN%:
RBC: 6.68
HGB: 16.1
HCT: 51
MCV: 76
MCH: 24.1
MCHC: 31.6
RDWc:
PLT: 257
PCT:
MPV:
PDWc:
NEU: 10.795
BANDS: 0
EOS: 0.127
BAS: 0
NEU%:
BANDS%:
EOS%:
BAS%:

01/10/2003 12:00 AM - PrevSero: Previous Serology - Vet - Performed by: Administrator

Comments: Lab: AD

ALB: 3.8
ALP: 147
ALT: 34
AMY: 36
TBil: 0.3
BUN: 14
CA: 10
PHOS: 2.2
CRE: 1.1
GLU: 64
NA&: 144
K&: 4.1
TP: 7.9
GLOB: 4.1
HEM:
LIP:
ICT:
AST: 13
CHOL: 211
CL: 107

ALB-GLOB: 0.9
BUN-CRE: 13
LIPA: 42
TRIG: 71
CPK: 219
GGTP: 22
Mg: 2
CalcOsm: 284

01/08/2003 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 59.2

12/06/2002 12:00 AM - PrevTrnsf: Previous Transfer Info - - Performed by: Administrator
Comments: Location transfer from B4 to B4

11/22/2002 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 63

08/15/2002 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 60.5

08/12/2002 12:00 AM - PrevTrnsf: Previous Transfer Info - - Performed by: Administrator
Comments: Location transfer from B4 to B4

01/07/2002 12:00 AM - PrevTrnsf: Previous Transfer Info - - Performed by: Administrator
Comments: Location transfer from B4 to B4

12/26/2001 12:00 AM - PrevTrnsf: Previous Transfer Info - - Performed by: Administrator
Comments: Location transfer from B4 to B4

12/14/2001 12:00 AM - PrevHema: Previous Hematology - Vet - Performed by: Administrator
Comments: Lab: AD

WBC: 9.6
LYM: 1.248
MON: 0.288
GRAN:
LY%:
MO%:
GRAN%:
RBC: 6.3
HGB: 16.1
HCT: 50.4
MCV: 80
MCH: 25.6
MCHC: 31.9
RDWc:
PLT:
PCT:
MPV:
PDWc:
NEU: 7.872
BANDS: 0
EOS: 0.192
BAS: 0
NEU%:
BANDS%:

EOS%:
BAS%:

12/14/2001 12:00 AM - PrevSero: Previous Serology - Vet - Performed by: Administrator

Comments: Lab: AD

ALB: 3.7
ALP: 139
ALT: 37
AMY: 39
TBil: 0.1
BUN: 11
CA: 9.6
PHOS: 4.1
CRE: 1.3
GLU: 65
NA&: 143
K&: 4
TP: 7.2
GLOB: 3.5
HEM:
LIP:
ICT:
AST: 14
CHOL: 186
CL: 106
ALB-GLOB: 1.1
BUN-CRE: 8
LIPA: 40
TRIG: 91
CPK: 111
GGTP: 20
Mg: 1.9
CalcOsm: 281

12/13/2001 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 54.14

10/22/2001 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 55

04/24/2001 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 55.52

05/01/2000 12:00 AM - PrevTrnsf: Previous Transfer Info - - Performed by: Administrator
Comments: Location transfer from rm (unknown) to **B4**

03/08/2000 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 53.84

03/15/1999 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 51.72

03/09/1999 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 51.3

07/14/1998 12:00 AM - VPBW - Vet - Performed by: Administrator

Qty: 50.14

03/27/1998 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 46.32

03/24/1998 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 46.6

03/23/1998 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 49.38

03/20/1998 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 48.68

03/16/1998 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 48.72

03/13/1998 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 49

03/12/1998 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 50.22

03/05/1998 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 52.36

02/17/1998 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 52.14

05/13/1997 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 49.28

10/23/1996 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 48.72

05/20/1996 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 49.14

11/09/1995 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 44.2

04/27/1995 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 52.4

12/09/1994 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 54.5

04/25/1994 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 51.9

01/04/1994 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 47

10/07/1993 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 45.3

09/07/1993 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 41.5

05/19/1993 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 47.7

02/03/1993 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 41.5

10/20/1992 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 44.4

12/04/1991 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 40.5

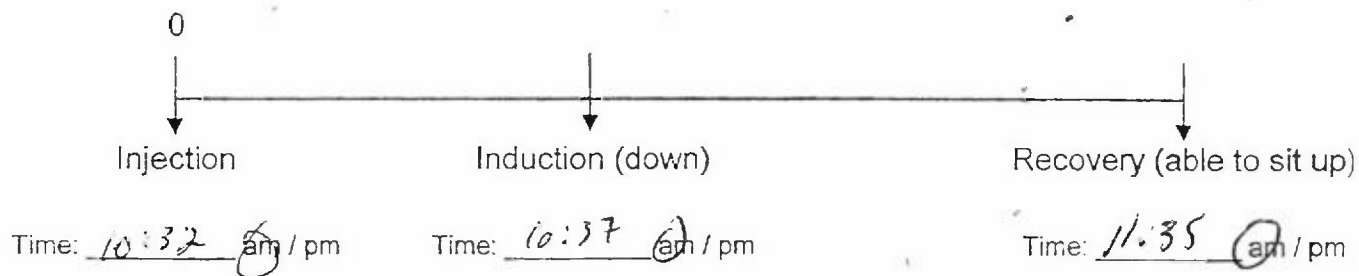
11/24/1990 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 30.5

08/10/1989 12:00 AM - VPBW - Vet - Performed by: Administrator
Qty: 24

06/02/1983 12:00 AM - PrevBI: Previous Birth Info - Vet - Performed by: Administrator
Comments: Dam: 873
Sire: 729
Reamg: nursery

AHR Comments:

9/3/2008 - 67.5 Kg
6/25/2008 - 66.5 Kg
4/1/2008 - 64 Kg
12/7/2007 - 63 Kg
11/8/2007 - 60.5 Kg
9/28/2007 - 64.5 Kg
6/27/2007 - 65 Kg

PHYSICAL EXAM ANESTHESIA RECORDAnimal number/name: 1300 MAURICEWeight (kg): 64.5Date: 11-8-07Sedation Method: dart/injectionVeterinarian: B6Initial Dosage (ml) Telazol: 1.9(The standard dose is 3mg/kg as per 4mg/kg, IM)

B6

Supplements (ml) Telazol/Ketamine: 0.5 am / pm 10:49 IM (IV)

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

VEN WT 60.5 KGS
Bled AS per PROTOCOL + 3-7mL EDTA TUBES for
PERIANAL WORM TAPE TEST DONE
SONOGRAM DONE
ECG DONE
T/B TESTED @ EYE
RETATTOED ON CHEST (1300)

B6

PHYSICAL EXAMINATION

Annual

Date 12-6-06		Last Wt. (kg) 62.0	
ID Number 1300	Name MAURICE	DOB 6/2/83	Sex F X
Wt (kg) 57.0			
Telazol/ Ketamine	Lot no. exp. date	Amount (ml) 1.8	Administered by
Telazol/ Ketamine	Lot no. exp. date	Amount (ml)	Administered by
Telazol/ Ketamine	Lot no. exp. date	Amount (ml)	Administered by
Temp. (F) —		Heart Rate (Beats/Min) 86	Resp (resp/min) 28
Blood Pressure 156/97			
Parameters Examined			
Only one observation is checked for each system; all others are "NA" - not applicable			
System	Abnormal	Normal	Not observed
1. Integument		✓	
2. Respiration		✓	
3. Cardiovascular		✓	
4. Gastrointestinal		✓	
5. Urogenital		✓	
6. Nervous		✓	
7. Musculoskeletal	✓		
8. Lymphatic		✓	
9. Endocrine			✓
10. Special Senses (un)		✓	
Comments by number: (7) Myotonia contraction. Blood pressure was altered.			
CBC = WBC 19.86 ↑, RBC = 7.13 ↑ Hct = 58.67% ↑			
Chem = TP = 8.6 ↑, Glob = 5.0			
unable to vls (R) kidney; shadowing			
Differential Diagnosis: Mild dehydration			
Stress Leukogram			
Otherwise, appears healthy.			

SUBMITTING (Only those items checked were submitted; others are "NA" - not applicable)

☒ SMA
☒ CBC
☐ Coagulation
☐ Urinalysis
☐ Blood Culture
☐ Fecal O&P
☐ Fecal Culture
☐ Occult Blood (Feces)
☐ Radiographs
☒ ECG

☒ TB test (left)
☒ U/S
 Other (List):

BLOOD TUBES

5-10 ml SST
 2-7 ml Na heparin
 1-3 ml Li heparin
 2-7 ml EDTA
 1-3 ml EDTA

TREATMENT provided during PE: O₂ ☒

Health assessment: (Good) Fair Poor Risk: (Normal) At Risk High Risk

Signature: B6 Date: 12/6/06

TUBERCULOSIS TEST READING SCHEDULE

Location: Bldg 1304Date Administered: 12-6-06Veterinarian: B6

Site of Injection: R Eye

L Eye /Lot #: 420 X Exp Date: 11-5-07

Animal Number/Name	Sex	Weight (kgs)	Age	GRADE*			Reader's Initials
				24 hrs	48 hrs	72 hrs	
1300 MAURICE	male	59.0		0	0	0	B6
1399 JOJO		51.5		0	0	0	
1409 FROSTY		54.5		0	0	0	
1489 CHEECH		66.0		0	0	0	
1540 ARTIE	↓	59.0		0	0	0	↓

*Grade	Reaction	Result
0	No visible change	Negative
1 (+)	Bruising	Negative
2 (+)	Various degrees of erythema w/o swelling	Negative
3 (+)	Various degrees of erythema with minimal swelling or slight swelling without erythema	Suspect
4 (+)	Obvious swelling of the palpebrum with drooping of the eyelid and various degrees of erythema (May appear pustular/exudates)	Positive
5 (+)	Eye closed, swelling and/or necrosis	Positive

BLOOD PRESSURE RECORDAnimal number/name: 1300 MAURICEWeight (kg): 62.0Date: 12-6-06Sedation Method: dart / injectionVeterinarian: B6

0

Injection

Time: 9:18 am / pm

Induction (down)

Time: 9:24 am / pm

Recovery (able to sit up)

Time: 10:14 am / pmInitial Dosage (ml) Telazol: 1.8(The standard dose is 4 mg/kg, IM)

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

BLOOD PRESSURE DATA

Systolic / Diastolic

1st _____ / _____ Time: am / pm _____

2nd _____ / _____ Time: am / pm _____

3rd _____ / _____ Time: am / pm _____

New WT = 57.0 kg

NO B/P obtained

Maurice was contracting to much

bled as per P/E protocol

T/B tested (1) eye

Perianal tape test

① reading error B6 12-6-06② reading error B6 12-6-06

DENTITION RECORD

DATE: 12-6-06ANIMAL NAME: MAURICE ANIMAL NO. 1300

Right

Left

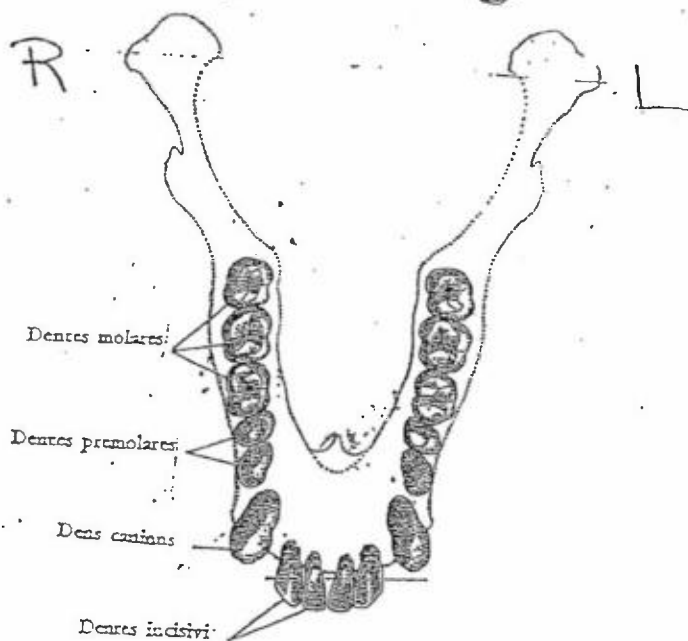
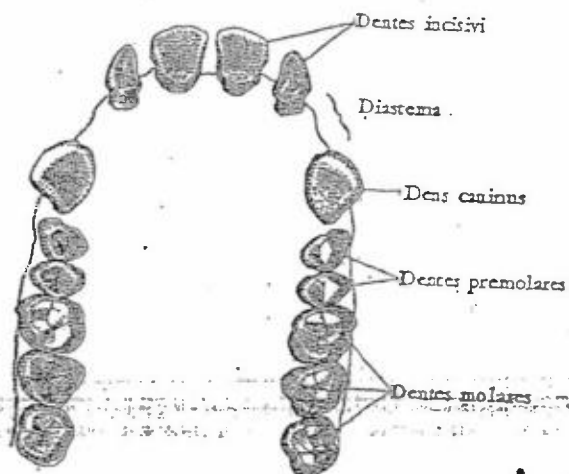
	M3	M2	M1	PM2	PM1	C	I2	I1	I1	I2	C	PM1	PM2	M1	M2	M3
Upper							X	X								
Lower																

Blank space = tooth present

X = tooth missing

B = Tooth broken

D = Present but diseased

Comments: mild tartar- missing (R) upperI2 & I1

Date: 21 June 06

Case ID	Case Name
1040	Evonne
1316	Julie
1552	Lira
1317	Marla
1406	Toxy
262	Winny
1310	BC
1148	Cedric
1359	Elmer
934	Emillio
1442	Hanzel
1451	Harley
1308	Jamal
1059	James
	Jumping
CBO333	Jack
1315	Kamaka
1232	Merle
1110	Mr. Bill
CBO087	Owen
CBO159	Peter
CBO323	Ranso
CA0047	Rudy
CB0655	Sanford
924	Stan
CB0363	Tommy
1157	Vince
905	Von
955	Pete

Control Name	Control ID
Sherril	778
Crystal	1137
Maureen	1568
Heidi	CA0091
Nikita	1388
Ms. Liz	1151
Albert	1322
Maxwell	CA0021
Nicholas	1358
Kareem	942
Isaiah	1432
Donnie	1407
Maurice	1300
Kirby	184
Nazrat	CA0112
J.D.	748
Whiskey	1189
Dash	810
Peter	881
Warren	1171
Bo	1509
JoJo	1309
Veenstra	911
Nike	1184
Tarzan	1045
Fonzie	1054
Rocky	1008
Henry	CB0531

Norm ID	Norm Name
1060	Adam
860	Al
1322	Albert
1394	Austin
1342	BooBoo
1368	Bowen
1381	Bryan
CA0220	Buster
1170	Chris
1218	Danny
1332	Devon
1266	E.T.
1363	El Rey
1469	Frosty
1336	Guido
1344	Gunther
1413	Hank Jr.
1324	Hawkins
CB0531	Henry
1432	Isaiah
748	J.D.
1459	Kevin
184	Kirby
1395	Libertino
1404	Maynard
1358	Nicholas
1184	Nike
1398	R.W.
CA0191	Randy
1495	Ricky
1008	Rocky
CB0403	Rocky
894	Rudolph
1348	Scooter
CA0100	Shane
1422	Shinji
1463	Spock
1045	Tarzan
1189	Whiskey

Animals received a dose of Ketamine (6 cc mg) cageside, then 16ml whole blood (10ml clot tube, 3ml Lithium-Heparin, 3ml EDTA) were obtained through the femoral vein. Samples will be used to assay 4 biomarkers of cardiac disease: HS-CRP, Cardiac Troponin I, B-type Natureitic Protein, and Lipid Panel.

B6

SPECIAL CLINICIAN ORDERS AND INTENSIVE MONITORING SHEETDate: 1/17/06 Animal Number: 1300 Name: Maurice

CLINICIAN ORDERS	AM				PM								AM												
① General Observation	7	8	9	10	11	B6	1	B6	3	5	7	9	11	B6	1	B6	3	B6	5	B6	6				
② Note color of mucus membranes (blue, pink, white)	7	8	9	10	11	B6	1	B6	3	B6	5	B6	7	B6	9	B6	11	B6	1	B6	3	B6	5	B6	6
③ Respiratory Rate	7	8	9	10	11	B6	1	B6	3	5	7	9	11	B6	1	B6	3	B6	5	B6	6				
④ Baytril 272 PO BID	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6		
If having difficulty breathing call	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6		
B6	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6		
	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6		
	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6		
	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6		
	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6		
	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6		
	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6		
	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6		
	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6		
	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6		
	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6		
	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6		
	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6		
	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6		
	7	8	9	10	11	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6		

Clinician's Signature:

B6

RECORD OBSERVATIONS ON OTHER SIDE

OBSERVATIONS

[illegible]

CHIMPANZEE CLINICAL NOTES

Animal Number: 1300	Name: Maurice	Sex: (M) F X
DOB: 6/2/83	Age: 22 yrs	Location:
Last weight (Kg): 63.5	Last TB: 12/15/04	Last Physical: 12/15/04
Date (MM/DD/YY)	Clinical Notes	Initials
1/17/05	S: BAR prior to sedation for annual P.E. 9 AM O: See P.E sheet. A: Difficulty breathing during recovery. Myoclonic contractions mild salivation P: TX: Baytril 272mg PO BID x 7 days. 24hr ICU monitor overnight. KOO. 4 PM S/O: BAR recovered from anesthesia. Mucus membranes are pink. Animal is moving around sick cage w/o problem. No signs of distress. No appetite as of 4pm. Eupric. A: Respiratory distress when recovering from annual P.E. (anesthesia). P: Cont Tx and observations KOO.	B6
1/18/06	S/O: BAR in sick cage. Normal respiration patterns (Eupric). mucus pink. No signs of distress or respiratory problems. A: appears healthy P: Return to den with clean water. Cont Tx KOO.	B6
1/19/06	S/O: BAR normal respiration and activity. mucus pink (healthy). No signs of respiratory problems. P: Cont Tx RTNO.	B6
12/6/06	S: BAR prior to sedation for annual P.E. O: See P.E sheet. Myoclonic contractions A: mild dehydration P: Push fluids at recovery Annual P.E.	B6

PHYSICAL EXAMINATION Annual

Date 1-17-06		Last Wt (kg) 63.5					
ID Number 1300	Name MAURICE	DOB JUNE 1983	Sex ② F X	Wt (kg) 59.0			
Telazol/ Ketamine	Lot no. exp. date	Amount (ml) 2.5	Administered by	Sedation Time	Down Time	Duration	Recovery Time
Telazol/ Ketamine	Lot no. exp. date	Amount (ml)	Administered by	Sedation Time	Down Time	Duration	Recovery Time
Telazol/ Ketamine	Lot no. exp. date	Amount (ml)	Administered by	Sedation Time	Down Time	Duration	Recovery Time
Temp. (F) 100.3	Heart Rate (Beats/Min) 85	Resp (resp/min) 24	Blood Pressure 170/64 myoclonus				

Parameters Examined

Only one observation is checked for each system; all others are "NA" - not applicable

System	Abnormal	Normal	Not observed	System	Abnormal	Normal	Not Observed
1. Integument		✓		6. Nervous		✓	
2. Respiration	✓			7. Musculoskeletal		✓	
3. Cardiovascular		✓		8. Lymphatic		✓	
4. Gastrointestinal		✓		9. Endocrine			✓
5. Urogenital		✓		10 Special Senses (eyes)		✓	

Comments by number: ② had difficulty breathing at end of PE
myoclonus contractions. Provided suction
and 100% O₂ until recovered. mucopurulent nasal discharge noted.
CBC = Gra# 17.03 ↑, Hct 57.9% ↑
Chem = Glu 126 ↑, Na 130 ↓ U/S were unreadable.

Differential Diagnosis: Myoclonus affects breathing while under
anesthesia.
Increase salivation
Otherwise Healthy

Benztril 272 mg PO BID x 7 days

SUBMITTING (Only those items checked were submitted;
others are "NA" - not applicable)

BLOOD TUBES

✓ SMA Fecal O&P ✓ TB test
✓ CBC Fecal Culture ✓ U/S
Coagulation Occult Blood (Feces) Other (List):
Urinalysis Radiographs
Blood Culture ✓ ECG

5- 10ml SST
2- 7ml Na heparin
1- 3ml Li heparin
2- 7ml EDTA
1- 3ml EDTA

TREATMENT provided during PE: O₂ ☒

Health assessment: Good (Fair) Poor Risk: Normal At Risk High Risk

Signature: B6 Date: 1-17-06

9/03, 3/05, 8/05

TUBERCULOSIS TEST READING SCHEDULE

Location: Bldg 1304Date Administered: 1-17-06Veterinarian: B6Site of Injection: R Eye ☒ L Eye ☐Lot #: 420 X Exp Date: 11/5/07

Animal Number/Name	Sex	Weight (kgs)	Age	GRADE*			Reader's Initials
				24 hrs	48 hrs	72 hrs	
1300 MAURICE	MALE			0	0	0	B6
1309 JOJO	↓			0	0	0	
1487 CHEECH	↓			0	0	0	
1540 ARTIE	✓			0	0	0	

*Grade	Reaction	Result
0	No visible change	Negative
1 (+)	Bruising	Negative
2 (+)	Various degrees of erythema w/o swelling	Negative
3 (+)	Various degrees of erythema with minimal swelling or slight swelling without erythema	Suspect
4 (+)	Obvious swelling of the palpebrum with drooping of the eyelid and various degrees of erythema (May appear pustular/exudates)	Positive
5 (+)	Eye closed, swelling and/or necrosis	Positive

BLOOD PRESSURE RECORDAnimal number/name: 1300 MAURICE Weight (kg): 63.5 Date: 1-17-06Sedation Method: dart injectionVeterinarian: B6

0
↓
Injection Induction (down) Recovery (able to sit up)
Time: 9:07 am / pm Time: 9:11 am / pm Time: 10:19 am / pm

Initial Dosage (ml) Telazol: 2.5 (The standard dose is 4 mg/kg, IM)

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

*Machine was
intwacking correct
get 1 or per Dr.*

BLOOD PRESSURE DATA		
	Systolic / Diastolic	
1st	<u>170</u> / <u>64</u>	Time: <u>am</u> / pm <u>9:28</u>
2nd	_____ / _____	Time: am / pm _____
3rd	_____ / _____	Time: am / pm _____

DENTITION RECORD

DATE: 1-17-06ANIMAL NAME: MauriceANIMAL NO. 1300

	Right							Left								
	M3	M2	M1	PM2	PM1	C	I2	I1	I1	I2	C	PM1	PM2	M1	M2	M3
Upper							X	X								
Lower																

Blank space = tooth present

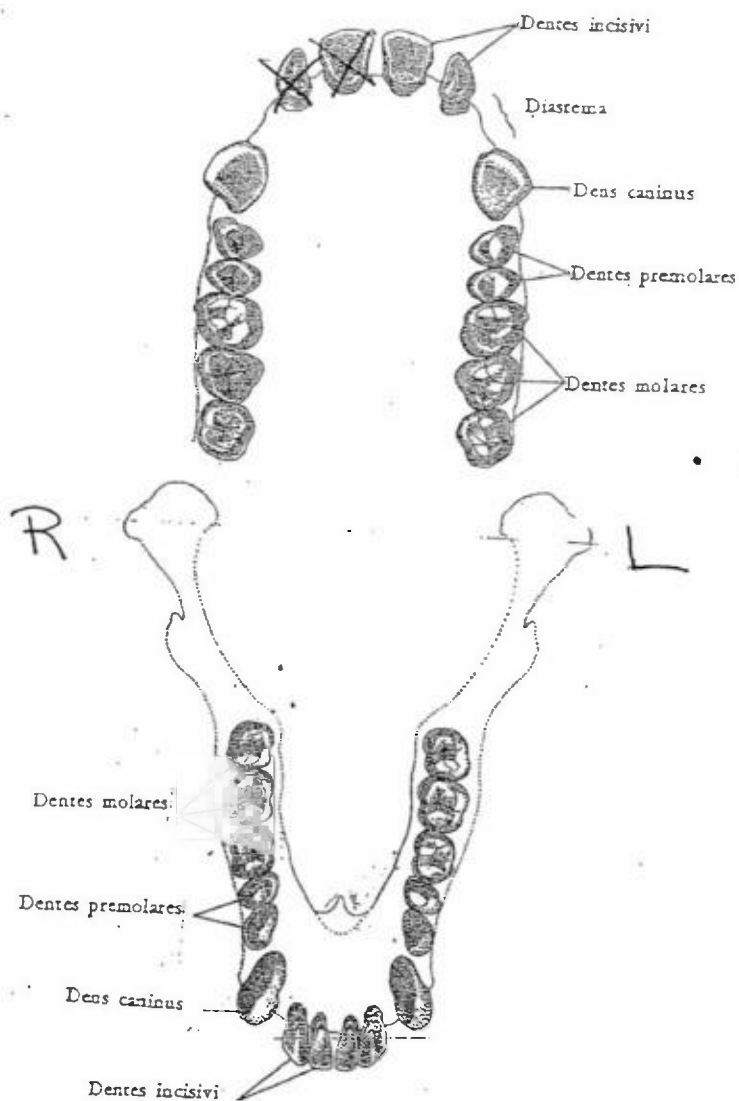
X = tooth missing

B = Tooth broken

D = Present but diseased

Comments:

upper (R) I1 & I2
are missing
- mild tartar



BLOOD PRESSURE RECORD

Animal number/name: 1300 Maurice Weight (kg): 60.5 Date: 12-15-04
Sedation Method: dart / injection Veterinarian: B6

0
↓
Injection Induction (down) Recovery (able to sit up)
Time: 9:47 am / pm Time: 9:53 am / pm Time: 11:08 am / pm

Initial Dosage (ml) Telazol: 2.1 (The standard dose is 3.5 mg/kg, IM)

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

<u>BLOOD PRESSURE DATA</u>		
Systolic / Diastolic		
1st	_____ / _____	Time: am / pm _____
2nd	_____ / _____	Time: am / pm _____
3rd	_____ / _____	Time: am / pm _____

1.0 ml
KET
TEL

Animal Sex: M F (circle one)

Time: _____

Date: 12/15/04

Sample Collected: _____

Time: _____

Date: _____

Prescribed Treatment (specify frequency and duration): Baytril 272mg PO BID x 10d

[illegible]

(over)

CHIMPANZEE CLINICAL NOTES

Animal Number: 1300	Name: MAURICE	Sex: ☒ M ☐ F ☐ X
DOB: 6/2/83	Age: 21	Location: 1304
Last weight (Kg): 57.0 kg	Last TB: 12/15/04	Last Physical: 12/15/04
Date	Clinical Notes	Initials
12/15/04	(cont) S/O: QAR. A/C reported sm. amt vomit. Eupneic w/ no cough or wheezes. Eating fruit. A: ☒ V seen occasionally following anesthesia. No evidence that it is related to possible aspiration. P: allow to rest + recover from anesthesia. Cont ICU monitoring. Notify vet if any concerns.	B6
12/16/04	S/O: BAR. Eating carrots this AM. Eupneic w/ pink muc. A: No sign of respiratory complication. Recovered well from anesthesia. P: Cont meds. Return to home den. D/C ICU monitoring. KUO in home building.	B6
12/17/04	S/O: BAR. Eupneic. Great appetite. A: No sign of respiratory dz. P: Cont meds as prescribed RTNO.	B6
3/7/05	S/O: BAR. Minor abrasion to ☒ upper lip. A: No tx needed. P: RTNO.	B6
	6-1-05 Feed change to SLS0 (high-sodium) diet as per Dr. Lee.	
10/28/05	S/O: BAR, active. 12 cm superficial laceration to 3rd Finger ^{toe} L.H. x 5 spray DNS sid x KUO x 5 days (through 11/1/05).	☒ P
10/31/05	S/O: BAR, active. Laceration is clean, healthy with granulation tissue. uses foot. A: Trans. P: Cont Tx KUO.	B6
11/1/05	S/O: BAR, active. healing wound. uses foot. no pain or discomfort. A: Trans. P: RTNO	B6

☒ M. print ☒ P 10/28/05

SPECIAL CLINICIAN ORDERS AND INTENSIVE MONITORING SHEET

Date: 12/15/04 Animal Number: 1300 Name: MAURICE

CLINICIAN ORDERS	AM				PM				AM													
General observations q 2hr	7	9	11	B6	1	B6	3	B6	5	B6	7	B6	9	B6	11	B6	1	B6	3	B6	5	B6
Note mucus membrane color q 2	7	9	11	B6	1	B6	3	B6	5	B6	7	B6	9	B6	11	B6	1	B6	3	B6	5	B6
-if blue, purple, white,	8	10		(12)	(2)	(4)	(6)	(8)	(10)	(12)	(2)	(4)	(6)	(8)	(10)	(12)	(2)	(4)	(6)	(8)	(10)	(12)
notify vet	7	9	11		1		3		5		7		9		11		1		3		5	
Respiratory Rate q 2hr	7	9	11	B6	1	B6	3	B6	5	B6	7	B6	9	B6	11	B6	1	B6	3	B6	5	B6
-if > 40 or if < 8	8	10		(12)	(2)	(4)	(6)	(8)	(10)	(12)	(2)	(4)	(6)	(8)	(10)	(12)	(2)	(4)	(6)	(8)	(10)	(12)
notify vet	7	9	11		1		3		5		7		9		11		1		3		5	
Baytril 272mg PO BID	7	9		B6	1		3		5		7		9		11		1		3		5	
If having difficulty	8			(10)	2		4		6		8		10		12		2		4		6	
breathing contact	7	9	11		1		3		5		7		9		11		1		3		5	
vet immediately	8	10			2		4		6		8		10		12		2		4		6	
B6	7	9	11		1		3		5		7		9		11		1		3		5	
Office B6	8	10			2		4		6		8		10		12		2		4		6	
B6	7	9	11		1		3		5		7		9		11		1		3		5	
	8	10			2		4		6		8		10		12		2		4		6	
	7	9	11		1		3		5		7		9		11		1		3		5	
	8	10			2		4		6		8		10		12		2		4		6	
	7	9	11		1		3		5		7		9		11		1		3		5	
	8	10			2		4		6		8		10		12		2		4		6	
	7	9	11		1		3		5		7		9		11		1		3		5	
	8	10			2		4		6		8		10		12		2		4		6	
	7	9	11		1		3		5		7		9		11		1		3		5	
	8	10			2		4		6		8		10		12		2		4		6	

Clinician's Signature:

B6

Drum

RECORD OBSERVATIONS ON OTHER SIDE

OBSERVATIONS

Time	Observations/Actions	Initials
12:03	MM - pink resp: 20, still drooping, overall looks good	B6
2:00	MM - pink resp: 20, BAR eating biscuits	
4:00	BAR: MM - pink 20 resp per min	
5:00	Discussed per Dr. Lee BAR: resp: 20, MM pink eating banana	
6:00	BAR: resp: 20 MM Pink ate 1/2 unit of banana	
7:55	cell B6 lot her NO that MAURICE had throwup	
	and she said she ^{was} coming out Resp 24 mm PINK	B6
10:00	BAR Resp 24 mm PINK sleeping	
11:00AM	Sleeping - Awake - Alert 20 Resp/minute (BAR)	
	would not lift head to see mucus membrane color wanted to sleep	B6
2:00AM	BAR - Sleeping. woke up, same as 10:00 for the mucus	
	membrane color. Resp - 20	B6
4:00AM	Sitting up (BAR) mucus membrane - pink. moaning	
	around to much to get Resp.	B6
6:00AM	was sleeping Resp - 26 was not able to see the color	
	of his mucus membrane (BAR)	B6

CHIMPANZEE CLINICAL NOTES

Animal Number:	1300	Name:	Maurice	Sex:	(M) F X
DOB:	6/2/83	Age:	21	Location:	
Last weight (Kg):	^{12/15/04} 57.0Kg	Last TB:	12/15/04	Last Physical:	12/15/04

Date	Clinical Notes	Initials
------	----------------	----------

12/15/04 (cont) 18:30	S/O. QAR. Eupneic w/ pink mucus membranes. Still groggy from anesthesia. A: Possible saliva aspiration. P: ICU monitoring orders: ✓ status, mm color + RR q 2hr. Report+ to vet if mm color not pink or RR < 8bpm or > 40bpm. Report+ if any signs of respiratory distress. A/C briefed on orders for the evening.	B6
-----------------------------	--	----

B6

CHIMPANZEE CLINICAL NOTES

Animal Number: 1300		Name: Maurice		Sex: M x F x X	
DOB: 6/02/1983		Age: 20 yrs		Location: B4 Cage 11	
Last weight (Kg): 62.5 12-5-03 Last TB: 1-8-03				Last Physical: 1-8-03	
Date (00/00/00)	Clinical Notes				Initials
1-5-04	Alert WT. = 62.5 Kg. on 12-5-03				B6
1-23-04	① Maurice's feed was changed from 5037 to SLR2 low sodium. On 1-15-04 and 1-16-04 1/2 was fed w/SLR2. On 1-17-04 and 1-18-04 2/2 was fed w/SLR2. On 1-17-04 all feeders were filled w/SLR2 as per Dr. Lee				
3-5-04	Late entry for 2-28-04. Dewormed with 6.3mls panacur p.o. STDX1				
3-9-04	Maurice moved to Bldg 1301 and 7F for P/E due 3-10-04				
3-10-04	S: BAR prior to sed. for PE. O: See PE sheet. A: Infected IZ - extracted. P: Cephalaxin 1000mg PO BID x 10 d.				
3-10-04	Maurice received 2.1ml telazol Tm + 0.5ml telazol I.V. Supplement. P/E done by [REDACTED] (see P/E form) WT = 56.0 kgs ECG done - B/P = see form - T/B tested @ eye 1ml tetanus @ shoulder I'm - sonogram done. 1-13ml SST + 1-10ml and 1-3ml sodium heparin + 1-3ml EDTA blood tubes were drawn for CBC SMA RFS. Worm tape test done (neg) upper IZ was extracted (broken) 100mg ketaprofen I'm was given. 1 gr cefazolin I'm - lidocaine local				
3-16-04	Dewormed with panacur, 6.3cc, p.o. side 1				
6-15-04	Late Entry Animals Remain on SLR2 Low Sodium				
6-15-04	Maurice Alert WT. = 59.0 Kg on 6-15-04				
① 7-13-04	① entry for 7-10-04. Maurice was dewormed w/6.0 mls Panacur p.o. Lot# T130-Exp 9/07				
② 7-27-04	② entry for 7-26-04 Maurice was dewormed for the second time with 6.0 mls Panacur Lot# T130 Exp 9/07				
③ 9-16-04	③ entry for 9-15-04. Alert WT = 60.5 kgs				
12/15/04	S: BAR prior to sed for PE. O: See PE sheet.				
10:00 AM	A: Possible saliva aspiration during recovery. P: Baytril 272mg PO BID x 10d. Monitor closely for signs of resp. distress (see ICU sheet).				

PHYSICAL EXAMINATION

Date 12-15-04		Last Wt., (kg) 60.5	
ID Number 1300	Name Thurice	DOB 6-2-83	Sex M F X
Wt (kg) 57.0			
Telazol/ Ketamine	Lot no. exp. date	Amount (ml) 2.1	Administered by
Telazol/ Ketamine	Lot no. exp. date	Amount (ml)	Administered by
Telazol/ Ketamine	Lot no. exp. date	Amount (ml)	Administered by
Temp. (F) 99.5	Heart Rate (Beats/Min) 95	Resp (resp/min) 20	Blood Pressure 129/56 154/87 131/100

Parameters Examined

Only one observation is checked for each system; all others are "NA" - not applicable

myo clonus

System	Abnormal	Normal	Not observed	System	Abnormal	Normal	Not Observed
1. Integument		☒		6. Nervous		☒	
2. Respiration		☒		7. Musculoskeletal		☒	
3. Cardiovascular		☒		8. Lymphatic		☒	
4. Gastrointestinal		☒		9. Endocrine			☒
5. Urogenital		☒		10. Special Senses		☒	

Comments by number: *Tb test traumatic. BCS 2/5**Aspirated saliva during recover - intubated 9 ET tube + provided 100% O₂ for until recovered.*

CBC: WNL. Chem: WNL.

Differential Diagnosis:

*Possible aspiration
Otherwise healthy.**Baytril 272mg PO BID x 10 d**ICU sheet!*

SUBMITTING (Only those items checked were submitted; others are "NA" - not applicable)

☒ SMA	☐ Fecal O&P	☒ TB test
☒ CBC	☐ Fecal Culture	☒ U/S
☐ Coagulation	☐ Occult Blood (Feces)	Other (List):
☐ Urinalysis	☐ Radiographs	
☐ Blood Culture	☒ ECG	

TREATMENT provided during PE: O₂ ☒ *Baytril 300mg IM; Atropine 1ml IM.*Health assessment: Good ☒ Fair ☐ Poor ☐Signature: **B6** *Dr. M* Date: **12/15/04**

PHYSICAL EXAMINATION

Date 3-10-04		Last Wt. (kg) 62.5	
ID Number 1300	Name MAURICE	DOB	Sex M F X
Wt (kg) 56.0			
Telazol/ Ketamine	Lot no. exp. date	Amount (ml)	Administered by
Telazol/ Ketamine	Lot no. exp. date	Amount (ml)	Administered by
Telazol/ Ketamine	Lot no. exp. date	Amount (ml)	Administered by
Temp. (F) 100.3	Heart Rate (Beats/Min) 84	Resp (resp/min) 20	Blood Pressure 151/69 133/66 130/74

Parameters Examined

Only one observation is checked for each system; all others are "NA" - not applicable

System	Abnormal	Normal	Not observed	System	Abnormal	Normal	Not Observed
1. Integument	✓			6. Nervous		✓	
2. Respiration		✓		7. Musculoskeletal		✓	
3. Cardiovascular		✓		8. Lymphatic		✓	
4. Gastrointestinal		✓		9. Endocrine			✓
5. Urogenital		✓		10. Special Senses			✓

Comments by number: ① broken tooth - extracted. Wt loss → ↑ bd feed

CBC: ↑ gran 18,140

Chem: ↑ Hbili 0.6

Tape test: neg

Differential Diagnosis: Infected IZ - extracted

Cephalexin 1000mg PO BID x 10d

SUBMITTING (Only those items checked were submitted; others are "NA" - not applicable)

✓ SMA	___ Fecal O&P	✓ TB test
✓ CBC	___ Fecal Culture	✓ U/S
___ Coagulation	___ Occult Blood (Feces)	Other (List): Lt & Rt shoulder
___ Urinalysis	___ Radiographs	
___ Blood Culture	✓ ECG	

TREATMENT provided during PE: O₂ ✓ Extracted broken UL IZ - broken.
Ketoprofen 100mg IM; Lidocaine local; Cefazolin 16 IM.

0.5 mL SUPPLEMENT TELAZOL IV

Health assessment: _____ Date: _____

Signature: _____

Date: 3-10-04

TUBERCULOSIS TEST READING SCHEDULE

Location: 1304Date Administered: 3-10-04Veterinarian: B6Site of Injection: R Eye ✓ L Eye Lot #: 417 A Exp Date: 7-14-04

Animal Number/Name	Sex	Weight (kgs)	Age	GRADE*			Reader's Initials
				24 hrs	48 hrs	72 hrs	
1487 Cheek	male	66.0		0	0	0	B6
1540- AETIE		57.0		0	0	0	
1544 Guntier		63.0		0	0	0	
1300 Mawick		56.0		0	0	0	
1309 JoJo		50.0		0	0	0	

*Grade	Reaction	Result
0	No visible change	Negative
1 (+)	Bruising	Negative
2 (+)	Various degrees of erythema w/o swelling	Negative
3 (+)	Various degrees of erythema with minimal swelling or slight swelling without erythema	Suspect
4 (+)	Obvious swelling of the palpebrum with drooping of the eyelid and various degrees of erythema (May appear pustular/exudates)	Positive
5 (+)	Eye closed, swelling and/or necrosis	Positive

BLOOD PRESSURE RECORDAnimal number/name: 1300/MAURICE Weight (kg): 62.5 Date: 3-10-04Sedation Method: dart injection Veterinarian: _____

0
↓
Injection Induction (down) Recovery (able to sit up)
Time: 10:15 am / pm Time: 10:20 am / pm Time: 11:10 am / pm

Initial Dosage (ml) Telazol: 2.1 (The standard dose is 3.5 mg/kg, IM)Supplements (ml) Telazol/Ketamine: 0.5 am / pm 10:30 IM/IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

Supplements (ml) Telazol/Ketamine: _____ am / pm _____ IM / IV

BLOOD PRESSURE DATA

Systolic / Diastolic

1st 151 / 64 Time: am / pm 10:222nd 133 / 66 Time: am / pm 10:243rd 130 / 74 Time: am / pm 10:27

DENTITION RECORD

DATE: 3-10-04ANIMAL NAME: MAURICEANIMAL NO. 1300

	Right						Left									
	M3	M2	M1	PM2	PM1	C	I2	I1	I1	I2	C	PM1	PM2	M1	M2	M3
Upper									X	Ext						
Lower																

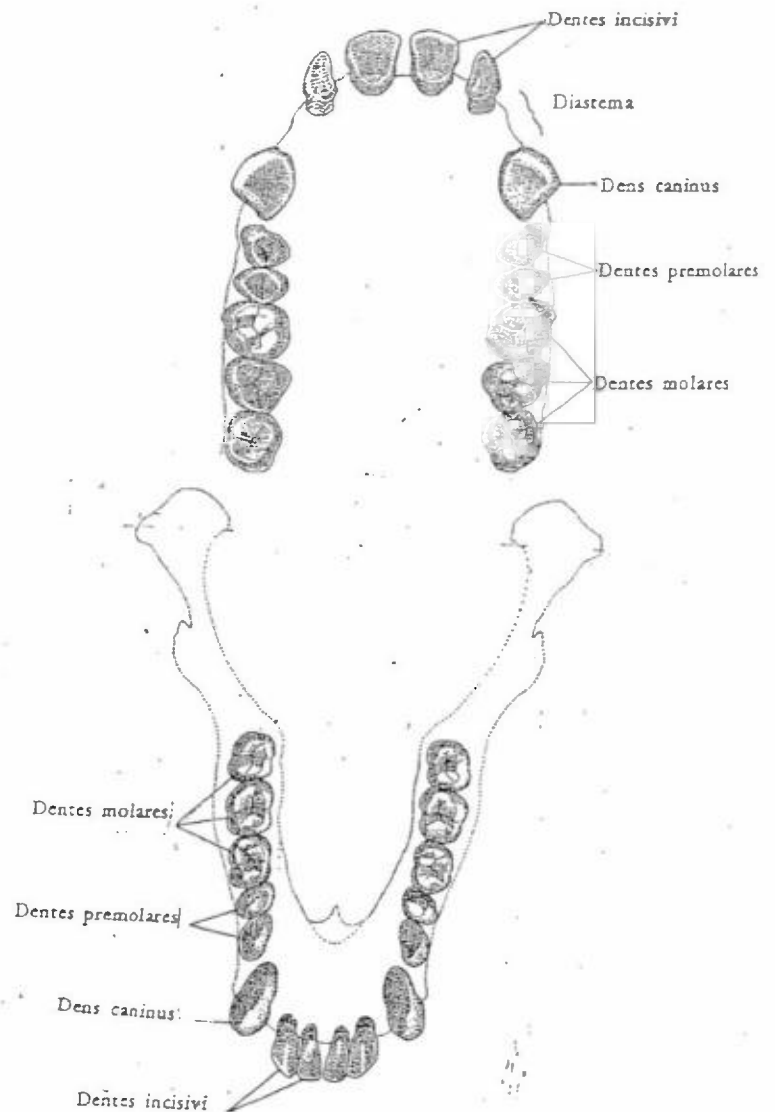
Blank space = tooth present

X = tooth missing

B = Tooth broken

D = Present but diseased

Comments:

Extraction
of broken I2

Specimen Report
COULSTON FOUNDATION

Report Date:
Sep 22 2000

```
=====
Taxon Name: Pan troglodytes (no subsp)      Accession Number: 1300
Common Name: CHIMPANZEE                     Acquis. Date: Jun 2 1983
=====
```

Current Status >>>

```

Age: 17Y,3M,25D                      Sex: Male
Time on Inventory: 17Y,3M,25D        House Name: MAURICE
Tattoo: 1300                         Tattoo Loc.:
Tag/Band/Ring:                       Tag/Band/Ring Loc.:
Transponder:                         Transponder Loc.:
Int. Studbook #: 4726                Reg. Studbook #:
Enclosure: B2B C05                  Sire ID: 729
Rearing: Unknown                    Dam ID: 873
Birth Type: Captive Born             Sire's Institution:
Birth Location: HOLLOMAN              Dam's Institution:
Birth Date: Jun 2 1983

```

Transaction History >>>

Date	Terms/Party	Their Spec. ID	Price	Delivery
Jun 2 1983	Birth Acq.			
Feb 20 1985	Loan to	CH1300		
	MELOY	: MELOY LABORATORIES		
Aug 10 1989	Loan Ret. from	CH1300		
	MELOY	: MELOY LABORATORIES		
May 1 2000	Term Free Disp	1300		
	NIH	: NATIONAL INSTITUTES OF HEALTH		
May 2 2000	Loan from	1300		
	NIH	: NATIONAL INSTITUTES OF HEALTH		

Specimen Identifiers >>>

Identifier/Text	Location, Permit, Studbook	Date
House Name		Jun 2 1983
MAURICE		
Tattoo		Jun 2 1983
1300		
CHEST: ADDED 3-9-99		
Intl Studbook Number		Jun 2 1983
4726		

Specimen Weight/Length >>>

Date	Category	Length Type	Unit	Weight/Length
Aug 10 1989	Weight		Kilograms	24.00
Nov 24 1990	Weight		Kilograms	30.50
Dec 4 1991	Weight		Kilograms	40.50
Oct 20 1992	Weight		Kilograms	44.40
Feb 3 1993	Weight		Kilograms	41.50
May 19 1993	Weight		Kilograms	47.70

Specimen Report
COULSTON FOUNDATION

Report Date:
Sep 22 2000

Taxon Name: *Pan troglodytes* (no subsp)
Common Name: CHIMPANZEE

Accession Number: 1300
Acquis. Date: Jun 2 1983

Specimen Weight/Length >>>

Date	Category	Length Type	Unit	Weight/Length
Sep 7 1993	Weight		Kilograms	41.50
Oct 7 1993	Weight		Kilograms	45.30
Jan 4 1994	Weight		Kilograms	47.00
Apr 25 1994	Weight		Kilograms	51.90
Dec 9 1994	Weight		Kilograms	54.50
Apr 27 1995	Weight		Kilograms	52.40
Nov 9 1995	Weight		Kilograms	44.20
May 20 1996	Weight		Kilograms	49.14
Oct 23 1996	Weight		Kilograms	48.72
May 13 1997	Weight		Kilograms	49.28
Feb 17 1998	Weight		Kilograms	52.14
Mar 5 1998	Weight		Kilograms	52.36
Mar 12 1998	Weight		Kilograms	50.22
Mar 13 1998	Weight		Kilograms	49.00
Mar 16 1998	Weight		Kilograms	48.72
Mar 20 1998	Weight		Kilograms	48.68
Mar 23 1998	Weight		Kilograms	49.38
Mar 24 1998	Weight		Kilograms	46.60
Mar 27 1998	Weight		Kilograms	46.32
Jul 14 1998	Weight		Kilograms	50.14
Mar 9 1999	Weight		Kilograms	51.30
Mar 15 1999	Weight		Kilograms	51.72
Mar 8 2000	Weight		Kilograms	53.84

Special Comments >>>

Date	Comment Key	Initials
Aug 20 1989	Medical note	
TB TEST NEGATIVE THRU 72 HRS		
Aug 20 1989	Medical note	
CBC/SMAC/FECAL/WT/TEMP/PHYSICAL		
Sep 2 1989	Medical note	
TB TEST NEGATIVE THRU 72 HRS		
TREATED WITH TB2 ORAL		
Jun 1 1990	Medical note	
TB TEST NEGATIVE THRU 72 HRS		
CBC, SMAC & PE		
Nov 24 1990	Medical note	
TB TEST NEGATIVE THRU 72 HRS		

Specimen Report
COULSTON FOUNDATION

Report Date:
Sep 22 2000

Taxon Name: *Pan troglodytes* (no subsp)
Common Name: CHIMPANZEE

Accession Number: 1300
Acquis. Date: Jun 2 1983

Special Comments >>>

Date	Comment Key	Initials
Dec 4 1991	Medical note	(cont. from prev. page)
Dec 4 1991	Medical note	
TB TEST NEGATIVE THRU 72 HRS		
PE DONE: BILATERAL MUCOPURULENT NASAL DISCHARGE; SUPERFICIAL HEALING, ERYTHEMATOUS SKIN WOUNDS LT SIDE OF FACE; PALPATED RT MARGIN OF LIVER		
Oct 20 1992	Medical note	
TB TEST NEGATIVE THRU 72 HRS		
PHYSICAL & BLOOD WORK: HAD TO DART FOR ANESTHETIC KNOCKDOWN; OPEN ABRASIONS & SCABBED OVER LESIONS-TEMPLES & LOWER JAWS; VERY SMALL AMOUNT FLUID PALPATED-AXILLARY AIR SACS; NORMAL LARYNGOSCOPIC EXAM; NORMAL CHEST AUSCULTATION; SMALL AMOUNT TARTAR-ALL TEETH		
Feb 3 1993	Medical note	
PE DONE: HELD OFF TB		
Apr 8 1993	Medical note	
TB TEST NEGATIVE THRU 72 HRS		
DENTAL PROPHYLAXIS		
Sep 7 1993	Medical note	
TB TEST NEGATIVE THRU 72 HRS		
PE DONE:		
Oct 7 1993	Medical note	
RETRACTION OF GINGIVA GREATLY IMPROVED		
Jan 4 1994	Medical note	
TB TEST NEGATIVE THRU 72 HRS		
PE DONE: PICK WOUNDS FACE AND BROW/SELF INFLICTED; DRY SKIN		
Apr 25 1994	Medical note	PAF
TB TEST NEGATIVE THRU 72 HRS		
PE DONE:		
Dec 9 1994	Medical note	
TB TEST NEGATIVE THRU 72 HRS		
PE DONE: MILD TONSILLITIS		
Apr 27 1995	Medical note	
TB TEST NEGATIVE THRU 72 HRS		
PE DONE: NASAL DISCHARGE GENERAL LYMPHADENOPATHY		
Nov 9 1995	Medical note	
TB TEST NEGATIVE THRU 72 HRS		
PE DONE: BP=140/80, 142/84; ABRASION ON LT CHEEK, OVER LT BROW		

Specimen Report
COULSTON FOUNDATION

Report Date:
Sep 22 2000

Taxon Name: *Pan troglodytes* (no subsp)
Common Name: CHIMPANZEE

Accession Number: 1300
Acquis. Date: Jun 2 1983

Special Comments >>>

Date	Comment Key	Initials
Nov 9 1995	Medical note	(cont. from prev. page)
May 20 1996	Medical note	
TB TEST NEGATIVE THRU 72 HRS		
PE DONE: BP=148/90, 150/92; SMALL ABRASION ON CHEST AND LIP-HEALING; MODERATE DENTAL TARTAR		
Oct 23 1996	Medical note	
TB TEST NEGATIVE THRU 72 HRS		
PE DONE: BP=100/93, 105/96; MODERATE DENTAL TARTAR		
May 13 1997	Medical note	
PE DONE: BP=100/70, 110/74		
Dec 22 1997	National Chimp Plan	
ON NCP Breeding Program		
N/A		
Feb 17 1998	Medical note	
TB TEST NEGATIVE THRU 72 HRS		
Mar 5 1998	Medical note	
PE DONE: BP=134/72; MODERATE DENTAL CALCULI, GINGIVAL RECESSION, MISSING CENTRAL RT INCISOR, CENTRAL AND LATERAL LT INCISORS; INTEGUMENT II SMALL CIRCULAR LESIONS MID RIGHT THORAX; LATERAL LT CHIN SMALL CIRCULAR LESIONS LT PRE PINNA		
Mar 5 1998	National Chimp Plan	LAH
OFF NCP Breeding Program		
N/A		
Mar 12 1998	Medical note	
PE DONE: BP=170/80; LESION RT LEG 1/2 CM-POSSIBLE PUNCTURE; MODERATE DENTAL CALCULI; MISSING CENTRAL INCISOR, GINGIVAL RECESSION, CENTRAL AND LATERAL LT INCISORS, LATERAL LT CHIN, SMALL CIRCULAR LESION RT PALM (1 CM DIAMETER) LESION; PRE PINNA; INTEGUMENT II SMALL CIRCULAR LESIONS MID RT THORAX		
Mar 13 1998	Medical note	
PE DONE: BP=115/60; INTEGUMENT II SMALL CIRCULAR LESIONS HAVE INCREASED IN SIZE, MID RT THORAX, ABRASION APPROX 0.75 CM ROSTRAL TO LT EAR; LT PRE PINNA; LESIONS RT LEG 1/2 CM-POSSIBLE PUNCTURE		
Mar 16 1998	Medical note	
PE DONE: BP=164/80; AS PREVIOUSLY NOTED ON 03/13/98		

Specimen Report
COULSTON FOUNDATION

Report Date:
Sep 22 2000

Taxon Name: *Pan troglodytes* (no subsp)
Common Name: CHIMPANZEE

Accession Number: 1300
Acquis. Date: Jun 2 1983

Special Comments >>>

Date	Comment Key	Initials
Mar 16 1998	Medical note	(cont. from prev. page)
Mar 20 1998	Medical note PE DONE: BP=170/104; II SMALL CIRCULAR LESIONS MID RT THORAX, ABRASION .75 CM ROSTRAL TO LT EAR; MODERATE DENTAL CALCULI, MISSING CENTRAL INCISOR GINGIVAL RECESSION CENTRAL AND LATERAL, LT INCISORS; PALM AND RT LEG LESIONS ARE RESOLVING	
Mar 23 1998	Medical note PE DONE: BP=107/49; ROSTRAL TO RT PINNAE APPROX 1 CM X .75 CM ULCER/LESION RT LEG 1/2 CM; LOWER LIP ULCER APPROX 0.5 DIAMETER LT ARM APPROX 0.5 CM ULCER; SMALL CIRCULAR LESIONS SAME SIZE AS ON 3/13/98 MID RT THORAX	
Mar 24 1998	Medical note PE DONE: BP=115/65; AS PREVIOUSLY NOTED ON 03/23/98 AND 03/12/98	
Mar 27 1998	Medical note PE DONE: BP=146/62; MISSING UPPER RT CENTRAL INCISOR, GINGIVAL RECESSION ON REMAINING UPPER INCISORS, MODERATE CALCULI; ABRASIONS LT UPPER LIP, NOSE, LATERAL RT FOREARM, MID THORAX-OLD AND RESOLVING, ALSO LT SIDE OF FACE BY EAR; LAST RIB AVULSION AT CASTOCHOLDRAL JUNCTION	
Jul 14 1998	Medical note TB TEST NEGATIVE THRU 72 HRS PE DONE: BP=148/62	
Mar 9 1999	Medical note (RT EYELID) TB TEST NEGATIVE THRU 72 HRS PE DONE: BP: 120/60 4) MISSING RT MIDDLE INCISOR; SMALL ABRASIONS ON UPPER & LOWER LIP; MODERATE DENTAL CALCULI	LAH
Mar 9 1999	Blood Type A	LAH
Jan 31 2000	Fecal check/worming DEWORMED WITH 1.0 ML IVERMECTIN	LAH
Mar 8 2000	Medical note (LT EYELID) TB TEST NEGATIVE THRU 72 HRS PE DONE: TEMP: 100 HR: 80 RESP: 20 BP: 172/74 5) PROSTATE, 3 x 4 1/2 Cm -- PARAMETERS 1-4, 7 & 8 ALSO EXAMINED, ALL NORMAL	LAH

Specimen Report
COULSTON FOUNDATION

Report Date:
Sep 22 2000

Taxon Name: *Pan troglodytes* (no subsp)
Common Name: CHIMPANZEE

Accession Number: 1300
Acquis. Date: Jun 2 1983

Enclosure Log >>>

Enclosure	Date	Reason
REMOVED	Feb 20 1985	Loan to MELOY
1205 GC1	Aug 10 1989	LOAN RETURN
1205 GC1	Nov 6 1990	HOLD FOR 0650
1208 R2	Dec 14 1990	RELOCATED
1205 GC3	Dec 29 1990	RELOCATED
1205 R2	Feb 21 1991	RELOCATED
1205 R2	Apr 9 1991	COMPLETE 0650
1202 R4	Jun 10 1991	RELOCATED
1205 GC6	Oct 27 1992	RELOCATED
1208 314	Feb 3 1993	RELOCATED
1205 R2	May 29 1993	RELOCATED
1208 315	Jun 18 1993	RELOCATED
1264 425	Aug 3 1993	RELOCATED/ILL
1202 R5	Sep 1 1993	RELOCATED
1202 R5	Sep 20 1993	HOLD FOR 1809
1202 R5	Jan 7 1994	COMPLETE 1809
B2A C03	Jan 10 1994	RELOCATED
B2A C03	Dec 22 1997	BEGIN 942109
B2A C03	Mar 5 1998	COMPLETE 942109
B2A C03	Mar 5 1998	HOLD FOR 980409
B2A C03	Mar 27 1998	COMPLETE 980409
B2B C05	Sep 30 1999	B2A REFURBISH
B2B C06	Feb 4 2000	RELOCATED
B2B C05	Mar 15 2000	RELOCATED
B2B C05	May 1 2000	HOLD FOR NIH

Chimpanzee Clinical Record

Animal Number: 1300	Sex: Male	Name: Maurice
Age (Months):	Year:	Location: 1302
Last weight (Kg): 63.5	Last TB: 1-8-03	Last Physical: 1-8-03
Date	Clinical Notes	Initials
2-24-03	Alert wt 63.5	B6
5-29-03	Alert wt on 5-13-03 61.0	B4
6-19-03	Relocated 1302 from 1302 to 1302 w/ 1260, 1275, 1309, 1320, 1344	B4
7-5-03	Gave 6.1mls of Panacur p.o. one dose Lot RHGX EXP 11-05	B6
7-19-03	GAVE 6.1mls PANACUR P.O. Lot #SIBC EXP 08/06.	B6
7-30-03	Maurice #1300 transferred from Bldg #1302 to Bldg #1304 with Cagemates #1275 Brooks, #1344 Gunther, #1309 Jojo.	B6
8-8-03	Alert wt - 61.5	B6
10-8-03	Entry Alert wt: 9-22-03 61.5 reweighed on 10-3-03 Alert wt: 61.5	B6
11-6-03	Entry for deworming, Maurice dewormed with 6.1ml Panacur P.O. SFDX1	B6
11-6-03	Entry 1300 Maurice was introduced to 1540 Arlie - 1487 Cheech without major incident, group now comprised of 1300-1540-1487-1344-1309-1275-1260	B6
12-3-03	Maurice was dewormed with 6.1 ml Panacur P.O. SFDX1 on 11-15-03	B6
12-5-03	Alert wt 62.5 Kg	

PHYSICAL EXAMINATION

old wt. 63.0

ID Number 1300 Maurice	Date 1/8/03	Age 235	Sex Male	WT (kg) 59.2
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Ketamine	Lot number	Amt(ml)	Administered by (initial/date)
	Exp date	Amt(ml)	Administered by (initial/date)
		Amt(ml)	Administered by (initial/date)
Telazol	Lot number: 600841	Amt(ml) 2.2	Administered by (initial/date) B6 / 1-8-03
	Exp date: 06/04	Amt(ml)	Administered by (initial/date)

Atropine	Lot:	Exp:	Amt(ml)	Administered by (initial/date)
Temp. (F) 100.6	Heart Rate (Beats/Min) 92	Resp (resp/min) 20	Blood Pressure 152/67 114/42	Pulse (beats/min) 92

Parameters Examined

Only one observation is checked for each system; all others are "NA"- not applicable

System	Abnormal	Normal	Not Observed	System	Abnormal	Normal	Not Observed
Integument		X		Nervous			X
Respiration		X		Muskuloskeletal		X	
Cardiovascular		X		Lymphatic		X	
Gastrointestinal		X		Endocrine			X
Urogenital		X		Special Senses			X

Comments: Missing upper incisor I2. Tartar on molars buccal side. O2 Sat in high eighties. Increased to 90 w/ supplemental O2. I50 AT mal function.

Differential Diagnosis: Apparently healthy animal

SUBMITTING (Only those items checked were submitted; others are "NA"- not applicable)

- | | | |
|---|--|---|
| ☒ SMA | ☐ Fecal O&P | ☒ ECG |
| ☒ CBC | ☐ Fecal Culture | ☒ Other (List): |
| ☐ Coagulation | ☐ Occult Blood | Super test |
| ☐ Urinalysis | (Feces) | TB test |
| ☐ Blood Culture | ☐ Radiographs | |

TREATMENT: O2 supplemental, Dental

Signature: B6 Date: 1/8/03

Anesthesia/Blood Pressure Record

Animal number/name: 1300 Maurice

Date: 1-8-03

Previous weight (kg): 63.0

Sedation Dart or Injection Method: I.M.

Initial Dosage (ml) Telazol/Ketamine: 2.21

Down Time: 10:21

Injection Time am/pm: 10:15 IM/IV

Anesthetic Time: _____

Recovery Time: 11:29 A.M.

Supplements (ml) Telazol/Ketamine: _____ am/pm _____ IM/IV

Supplements (ml) Telazol/Ketamine: _____ am/pm _____ IM/IV

Supplements (ml) Telazol/Ketamine: _____ am/pm _____ IM/IV

Supplements (ml) Telazol/Ketamine: _____ am/pm _____ IM/IV

Supplements (ml) Telazol/Ketamine: _____ am/pm _____ IM/IV

B/P	1st <u>112/62</u>	Time <u>am/pm</u> <u>10:27</u>
	2nd <u>152/67</u>	Time <u>am/pm</u> <u>10:29</u>
	3rd <u>114/42</u>	Time <u>am/pm</u> <u>10:32</u>

COMMENTS: _____

Chimpanzee Clinical Record

Animal Number: 1300		Sex: Male	Name: Maurice														
Age (Months): (January) 235	Year: 2003	Location: /302															
Last weight (Kg) 63.4/12-02		Last TB: /2-3-01	Last Physical: /2-3-01														
Date	Clinical Notes	Initials															
1-7-03	NPO for Physical exam on 1-8-03	B6															
1/8/03	S: Sedated O: 4 kg less since last weight (from 63 to 59.2). Otherwise PE parameters wnl. A: Apparently healthy animal. I-STAT mal function. P: Waiting for blood work results. Regular schedule.	B6															
1-8-03	GAVE 2.2 ^{cc} of TELAZOL. BROUGHT IN FOR PHYSICAL. TAPE TEST, DENTAL. Could not get I-STAT due to error on machine. Drew 2/3 ^{cc} of blood for SMA. 1-3 ^{cc} EDTA for CBC + 1-10 ^{cc} ACD for BANK. ECG TAKEN: SEE STRIPAS. WT: 72.7, TEMP: 100.6, H.R: 92, RESP: 20, B.P. 153/112/152/114/62/62/67/42. SEE PHYSICAL EXAM FORM.	B6															
<table border="1"> <tr> <th colspan="2">TB TESTED 1ST TRT</th> <th>INT</th> </tr> <tr> <th>R EYE</th> <th>L EYE</th> <th></th> </tr> <tr> <td>24 HOURS</td> <td>NEG</td> <td>B6</td> </tr> <tr> <td>48 HOURS</td> <td>NEG</td> <td></td> </tr> <tr> <td>72 HOURS</td> <td>NEG</td> <td></td> </tr> </table>		TB TESTED 1 ST TRT		INT	R EYE	L EYE		24 HOURS	NEG	B6	48 HOURS	NEG		72 HOURS	NEG		B6
TB TESTED 1 ST TRT		INT															
R EYE	L EYE																
24 HOURS	NEG	B6															
48 HOURS	NEG																
72 HOURS	NEG																
1-13-03	Gave 5.9 mls of panacur po one dose Lot RL6X exp. 11-05																
1-27-03	Gave 5.9 mls of panacur po one dose Lot RL6X EXP 11-05																
2/10/03	S: BARE O: Bloodwork shows glucose @ 64 (66.3-112.4 norm) + K @ 4.1 (3.1-4.0 norm) Wct @ 51 w/ Hb @ 16.1 + RBC @ 6.68. A: Dehydrated slightly. P: Regular schedule. Relatively healthy.	B6															

Chimpanzee Clinical Record

Animal Number: 1300		Sex: Male	Name: Maurice
Age (Months): 223	Year: 2002	Location: Bldg 2 cage 9	
Last weight (Kg): 54.14	Last TB: 12-13-01	Last Physical: 12-13-01	
Date	Clinical Notes	Initials	
1-7-02	Maurice moved from B4 Cg 1 to B4 Cg 9	B6	
1-24-02	Gave 5.4mls of panacur po exp 6-05 Lot R6FD	B6	
2-7-02	Gave 5.4mls of panacur po. exp. 6-05 Lot R6FD		
6-10-02	B6 GAVE 5.4mls. of PANACUR P.O. EXP: 11-05, LOT: R1GX		
6-26-02	Maurice has nasal discharge cream color and is coughing		
6-27-02	Gave 5.4 mls of panacur po exp 11/05 Lot R1GX		
8-12-02	MOVED WITH HIS GROUP OUT OF C-9 TO C-11		
8-15-02	Alert wt. 60.5 Kg.		
11-22-02	Alert wt 63.0		
12-6-02	Moved with his group from C-11 to C-12 IN B4		

PHYSICAL EXAMINATION

old wt- 55.0

ID Number 1300-MAURICE	Date 12-13-01	Age	Sex MALE	WT (kg) 54.4
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☐ Routine ☐ Clinical ☐ Pre-sale ☐ Quarantine ☐ Other

Ketamine	Lot number	Amt (mL)	Time (am/pm)	Administered by: (initial/date)
	Exp date	Amt (mL)	Time (am/pm)	Administered by: (initial/date)
	Amt (mL)	Time (am/pm)	Administered by: (initial/date)	

Telazol	Lot number	Amt (mL) 1.9	Time (am/pm)	Administered by: (initial/date)
	Exp date	Amt (mL)	Time (am/pm)	Administered by: (initial/date)

Atropine	Lot	Exp.	Amt (mL)	Time (am/pm)	Administered by: (initial/date)
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Temp (°F) 98.5	Heart Rate (beats/min) 92	Resp (resp/min) 30	Blood Pressure 147/71	46/62	Pulse (beats/min) 92
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PARAMETERS EXAMINED

(Only one observation is checked (✓) for each system; all others are "NA" - not applicable)

SYSTEM	Abnormal	Normal	Not Observed	SYSTEM	Abnormal	Normal	Not Observed
1. Integument		✓		6. Nervous		✓	
2. Respiration		✓		7. Musculoskeletal		✓	
3. Cardiovascular		✓		8. Lymphatic		✓	
4. Gastrointestinal		✓		9. Endocrine			✓
5. Urogenital		✓		10. Special senses			✓

COMMENTS

3. Muffled (Deep Chest)
4. Deep mass palpable (6cm) dorsal - Umbilicus
(Probably hwe)

Prostate St. Soft ECG - LVH (see RADS) ?
Rectal Exam 2 1/2 cm RADS - WNL

DIFFERENTIAL DIAGNOSIS (ES)

Good pelage, Musculature

SUBMITTING (Only those items checked were submitted; others are "NA" - not applicable)

☒ MAC	☐ Fecal O & P	Other (list): Tape Test	☐ Viral Testing
☒ CBC	☐ Fecal Culture	☐ bDNA	☐ MACAQUES
☐ Coagulation	☐ Occult Blood	☐ Flow cytometry	☐ SRV
☒ Urinalysis	(Feces)	☐ Lymph Node Bx	☐ SIV
☐ Blood Culture	☒ Radiographs	☒ ECG	☐ Herpes-Viral ISO
			☐ Herpes-Ab
			☐ Other
			☐ CHIMPANZEE
			☐ HBsAg
			☐ HBsAg
			☒ Anti HBs
			☒ Anti HCV
			☒ Other HIV

TREATMENT

Dietal Prophy Bone Rx -

Signature

[Signature]

Date

12-13-01

PHYSICAL EXAMINATION

old wt.
51.72

ID Number 1300-MAURICE	Date 4-24-01	Age	Sex MALE	WT (kg) 55.5
☐ Routine	☐ Clinical	☐ Pre-sale	☐ Quarantine	☐ Other
Ketamine	Lot number 440544	Amt (mL) 6	Time (am/pm)	Administered by: (initial/date)
	Exp date 4-03	Amt (mL)	Time (am/pm)	Administered by: (initial/date)
		Amt (mL)	Time (am/pm)	Administered by: (initial/date)
Telazol	Lot number	Amt (mL)	Time (am/pm)	Administered by: (initial/date)
	Exp date	Amt (mL)	Time (am/pm)	Administered by: (initial/date)
Atropine	Lot 0020.168 Exp 2-03	Amt (mL) 3	Time (am/pm)	Administered by: (initial/date)
Temp (°F) 100.3	Heart Rate (beats/min) 132	Resp (resp/min) 40	Blood Pressure 170/60	Pulse (beats/min) NE

PARAMETERS EXAMINED

(Only one observation is checked (✓) for each system; all others are "NA" - not applicable)

SYSTEM	Abnormal	Normal	Not Observed	SYSTEM	Abnormal	Normal	Not Observed
1. Integument		✓		6. Nervous			✓
2. Respiration		✓		7. Musculoskeletal		✓	
3. Cardiovascular		✓		8. Lymphatic		✓	
4. Gastrointestinal		✓		9. Endocrine			✓
5. Urogenital		✓		10. Special senses			✓

COMMENTS **3 Muffled 1st Sound (Murmur?)**

TATTOO **Rectal exam: Prostate 2 x 1 1/2 cm firm**

DIFFERENTIAL DIAGNOSIS (ES)

NA

SUBMITTING (Only those items checked were submitted; others are "NA" - not applicable)

☒ SMAC	☐ Fecal O & P	☐ Other (list):	☐ Viral Testing
☒ CBC	☐ Fecal Culture	☐ bDNA	☐ MACAQUES
☐ Coagulation	☐ Occult Blood (Feces)	☐ Flow cytometry	☐ SRV
☐ Urinalysis	☐ Radiographs	☐ Lymph Node Bx	☐ SIV
☐ Blood Culture		☐ ECG	☐ Herpes-Viral ISO
			☐ Herpes-Ab
			☐ Other
			☐ CHIMPANZEE
			☐ EBV
			☐ EBV
			☐ CAT HBs
			☐ CAT HCL
			☐ COTR

TREATMENT

5.5cc BENZ

Dental Prophy

Signature

[Signature]

Date

4-24-01

SPECIES PAN		SEX M	SIGNMENT/ORIGIN NIH	
TCF NUMBER 1300		NON TCF NUMBER		NAME MAURICE
YEAR 2001	MONTH APRIL	AGE (MO) 214 WT (KG)	MONTH MAY	AGE (MO) 2 WT (KG) 5
		MONTH JUNE		AGE (MO) 2 1/6 WT (KG)

LOCATION CHANGE

FROM:

TO:

DATE	CLINICAL NOTES	INITIALS															
	PE: 3-8-00 BW(KG): 53.8 Last TB: 3-8-00	B6															
4-23-01	NPO for physical due on 4-24-01																
4-24-01	6" Ketamine ^{1/4} and 3" Atropine ^{1/4} Bled 1-13ml SST and 1-3ml EDTA for Smear, Reservoirs and CBT, physical was done by Dr. Langer. Dental was done by B6 and given 5.5" Pen Barbitate ^{1/4} , animal was sedated, Wt: 55.5, Temp: 100.3, HR: 132, Resp: 40 BP: 170/60	B6															
	<table border="1"> <tr> <th colspan="2">T B TESTED</th> <th>INT</th> </tr> <tr> <td>R EYE</td> <td>MTT</td> <td></td> </tr> <tr> <td>24 HOURS</td> <td>NEG</td> <td>B6</td> </tr> <tr> <td>48 HOURS</td> <td>NEG</td> <td></td> </tr> <tr> <td>72 HOURS</td> <td>NEG</td> <td></td> </tr> </table>	T B TESTED		INT	R EYE	MTT		24 HOURS	NEG	B6	48 HOURS	NEG		72 HOURS	NEG		B6
T B TESTED		INT															
R EYE	MTT																
24 HOURS	NEG	B6															
48 HOURS	NEG																
72 HOURS	NEG																
10-22-01	Bled wt. on Mawine = 55.0 KGs																
11-6-01	5.5cc PANACUR P.O. SID x1																
11-20-01	5.5cc PANACUR P.O. SID x1																
12-12-01	NPO in PM																
12-13-01	P.E. Goal - shaking & dyspneic on reentry Auscult, Pulse ok while recovering in den.	B6															
12-13-01	1.9cc TELAZOL BLED 2-13ml SST, 1-3ml EDTA for CBC, Smear, Reservoirs, FSTAT. Worm TAPE, ECG, X-RAY OR CHEST was done. 5.4cc PEN G for DENTAL. TATTOO PHYSICAL WAS DONE BY DR. LANGRISH (SEE FORM)	B6															
12-26	Moved from B4 to B4 this PM																

SPECIES		PAN		SEX	male		ASSIGNMENT/ORIGIN		NIH		
TCF NUMBER			NON TCF NUMBER			NAME					
1300						MAURICE					
YEAR	MONTH	AGE (MO)		MONTH	AGE (MO)	MONTH	AGE (MO)				
2001	JAN.	21		FEB.	2	MARCH	2		13		
WT (KG)		WT (KG)		WT (KG)		WT (KG)		WT (KG)		WT (KG)	
LOCATION CHANGE				FROM:				TO:			

[illegible]

[illegible]

[illegible]

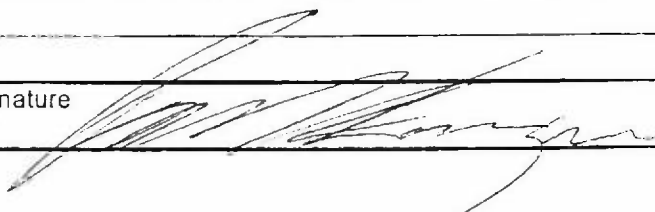
SPECIES Pan		SEX M		ASSIGNMENT/ORIGIN NCBRP-0355	
TCF NUMBER 1300		NON TCF NUMBER		NAME Maurice	
YEAR 2000	MONTH Jan	AGE (MO) 199 WT (KG)	MONTH Feb	AGE (MO) 200 WT (KG)	MONTH Mar AGE (MO) 201 WT (KG)
LOCATION CHANGE		FROM:		TO:	

DATE	CLINICAL NOTES	INITIALS																		
12-18-99	Last PE: 3.9.99; wt = 51.72 kg; Last TB: March '99	B6																		
1-31-00	1300 - dewormed w/ Ivermectin 1.0ml po sid x 1 TX																			
2-4-00	Maurice transferred this day in the AM to B4 B Co6 with all his cage mates (1275 B. 20045-1240 Phadeus-1344 Gunther-1309 Jo Jo-1325 Hulk)	B6																		
3-7-00	NO! in the PM for 6 mo. Physical due on 3-8-00																			
3-8-00	received 6.0ml KET IM + 3.0ml ATROPINE IM for 6 mo Physical performed by Dr. Langer																			
	<table border="1"> <thead> <tr> <th colspan="2">T B TESTED</th> <th>INT</th> </tr> </thead> <tbody> <tr> <td>R EYE</td> <td>NEG</td> <td></td> </tr> <tr> <td>L EYE</td> <td>NEG</td> <td></td> </tr> <tr> <td>24 HOURS</td> <td>NEG</td> <td></td> </tr> <tr> <td>48 HOURS</td> <td>NEG</td> <td></td> </tr> <tr> <td>72 HOURS</td> <td>NEG</td> <td></td> </tr> </tbody> </table>	T B TESTED		INT	R EYE	NEG		L EYE	NEG		24 HOURS	NEG		48 HOURS	NEG		72 HOURS	NEG		B6
T B TESTED		INT																		
R EYE	NEG																			
L EYE	NEG																			
24 HOURS	NEG																			
48 HOURS	NEG																			
72 HOURS	NEG																			
	(see form). Temp = 100° C. 12/74 HR: 80 RSP: 20. 1-13 ml SST + 1-3 ml EDTA tubes of blood were drawn for CBC SMA RES TB tested	B6																		

[illegible]

PHYSICAL EXAMINATION

old wt = 51.72 kg

ID Number 1300-MAURICE		Date 3-8-00		Age		Sex male		WT (kg) 53.84	
☐ Routine		☐ Clinical		☐ Pre-sale		☐ Quarantine		☐ Other	
Ketamine		Lot number		Amt (mL) 6.0		Time (am/pm)		Administered by: (initial/date) 3-8-00	
		Exp date		Amt (mL)		Time (am/pm)		Administered by: (initial/date)	
				Amt (mL)		Time (am/pm)		Administered by: (initial/date)	
Telazol		Lot number		Amt (mL)		Time (am/pm)		Administered by: (initial/date)	
		Exp date		Amt (mL)		Time (am/pm)		Administered by: (initial/date)	
Atropine		Lot: _____ Exp: _____		Amt (mL) 3.0		Time (am/pm)		Administered by: (initial/date)	
Temp (°F) 100°		Heart Rate (beats/min) 80		Resp (resp/min) 20		Blood Pressure 122/74		Pulse (beats/min)	
PARAMETERS EXAMINED									
(Only one observation is checked (✓) for each system; all others are "NA" - not applicable)									
SYSTEM	Abnormal	Normal	Not Observed	SYSTEM	Abnormal	Normal	Not Observed		
1. Integument		✓		6. Nervous		✓	✓		
2. Respiration		✓		7. Musculoskeletal		✓	✓		
3. Cardiovascular		✓		8. Lymphatic		✓			
4. Gastrointestinal		✓		9. Endocrine			✓		
5. Urogenital		✓		10. Special senses			✓		
COMMENTS									
Post test 3x4 1/2 cm									
DIFFERENTIAL DIAGNOSIS (ES)									
NA									
SUBMITTING (Only those items checked were submitted; others are "NA" - not applicable)									
☒ SMA		☐ Fecal O & P		☐ Other		☐ Viral Testing			
☒ CBC		☐ Fecal Culture		☐ bDNA		☐ MACAQUES		☐ CHIMPANZEE	
☐ Coagulation		☐ Occult Blood		☐ Flow cytometry		☐ SRV		☐ HBcAg	
☐ Urinalysis		(Feces)		☐ Lymph Node Bx		☐ SIV		☐ HBsAg	
☐ Blood Culture		☐ Radiographs		☐ ECG		☐ Herpes-Viral ISO		☐ Anti HBs	
		3ml EDTA				☐ Herpes-Ab		☐ Anti HCV	
		13ml CLOT				☐ Other		☐ Other	
TREATMENT									
NA									
Signature 						Date 3-8-00			

SPECIES <i>Pan</i>		SEX <i>M</i>		ASSIGNMENT/ORIGIN <i>NCBRP-0355</i>			
TCF NUMBER <i>1300</i>		NON TCF NUMBER		NAME <i>Maurice</i>			
YEAR <i>1999</i>	MONTH <i>July</i>	AGE (MO) <i>193</i>	MONTH <i>Aug</i>	AGE (MO) <i>194</i>	MONTH <i>Sept.</i>	AGE (MO) <i>194</i>	MONTH <i>Sept.</i>
LOCATION CHANGE		FROM:		TO:			

[illegible]

PHYSICAL EXAMINATION

(50.14)

ID Number 1300 MAURICE	Date 3-9-99	Age	Sex M	WT (kg) 51.30
☐ Routine	☐ Clinical	☐ Pre-sale	☐ Quarantine	☐ Other
Ketamine	Lot number 440404	Amount (mL) 6.0	Time (AM/PM)	Administered By (initial/date) B6 3/9/99
	Exp date 4-01	Amount (mL)	Time (AM/PM)	Administered By (initial/date)
		Amount (mL)	Time (AM/PM)	Administered By (initial/date)
Telazol	Lot number	Amount (mL)	Time (AM/PM)	Administered By (initial/date)
	Exp date	Amount (mL)	Time (AM/PM)	Administered By (initial/date)
Atropine	Lot R76001	Exp 11-99	Amount (mL) 3.0	Time (AM/PM)
				Administered By (initial/date) B6 3/9/99
Temp (°F) 100.5°	Heart Rate (beats/min) 136	Resp (resp/min) 32	Blood Pressure 120/60	Pulse (beat/min)

PARAMETERS EXAMINED

(Only one observation is checked (✓) for each system; all others are "NA" - not applicable)

SYSTEM	Abnormal	Normal	Not Observed	SYSTEM	Abnormal	Normal	Not Observed
1. Integument		✓		6. Nervous			✓
2. Respiration		✓		7. Musculoskeletal		✓	
3. Cardiovascular		✓		8. Lymphatic		✓	
4. Gastrointestinal	✓			9. Endocrine			✓
5. Urogenital		✓		10. Special senses			✓

COMMENTS

Ⓡ middle missing incisor; sm abrasions upper + lower lip;
moderate dental caruli

JB tested Ⓡ eyelid; retatored

DIFFERENTIAL DIAGNOSIS (ES)

SUBMITTING (Only those items checked were submitted; others are "NA")

☒ SMAC	☐ Fecal O & P	☐ Other (list):	☐ Viral Testing
☒ CBC	☐ Fecal Culture		☐ MACAQUES ☐ CHIMPANZEE
☐ Coagulation	☐ Occult Blood		☐ SRV ☐ HBcAg
☐ Urinalysis	(Feces)		☐ SIV ☐ HBsAg
☐ Blood Culture	☐ Radiographs	ⓧ Blood typing	☐ Herpes-Vir: ☐ Anti HBs
			☐ Herpes-Ab ☐ Anti HCV
			☐ Other ☐ Other

TREATMENT

Reschedule dental prophyl.

Signature

B6

Date

3/9/99

ANIMAL NUMBER 1300 MauriceMONTH Feb/March 1999

DATE	TREATMENT <u>250mg clavamox P.O. BID x 10 days, end on 2/15/99</u> <u>V.O. B6</u> [REDACTED] <u>animal has stop in AREA.</u>		INITIALS
1	AM	PM	
2	AM	PM	
3	AM	PM	
4	AM	PM	
5	AM	PM	
6	AM ✓	PM ✓	B6 [REDACTED]
7	AM ✓	PM ✓	
8	AM ✓	PM ✓	B6 [REDACTED]
9	AM ✓	PM ✓	
10	AM ✓	PM ✓	
11	AM ✓	PM ✓	
12	AM ✓	PM ✓	
13	AM ✓	PM ✓	
14	AM ✓	PM ✓	
15	AM ✓	PM ✓	
16	AM	PM	
17	AM	PM	
18	AM	PM	
19	AM	PM	
20	AM	PM	
21	AM	PM	
22	AM	PM	
23	AM	PM	
24	AM	PM	
25	AM	PM	
26	AM	PM	
27	AM	PM	
28	AM	PM	
29	AM	PM	
30	AM	PM	
31	AM	PM	

DATE	CLINICAL NOTES	INITIALS																				
12.9.98	Last PE performed on 7.14.98 wt= 50.14 kg on 7.14.98	B6																				
2/6/99	250 mg clavamox P.O. BID x 10. U.O. (Treatment sheet)	B6																				
3-8-99	NPO PM	B6																				
3-9-99	6cc KETAMINE ^{2m} ; 3cc ATROPINE ⁵⁰ ; BLED 1-13ml SST; 1-3ml EDTA TUBE for CBC, SMA; RE-SERUMS; BLOOD TYPING. RE-TATTOO ON CHEST. PHYSICAL WAS DONE BY	B6																				
	(SEE FORM)	B6																				
	WT - 51.3 KG																					
	TEMP - 100.5																					
	BP - 120/60																					
	<table border="1"> <thead> <tr> <th colspan="2">T B TESTED</th> <th>MIT</th> <th>INT</th> </tr> </thead> <tbody> <tr> <td>R EYE</td> <td>408</td> <td>L EYE</td> <td></td> </tr> <tr> <td>24 HOURS</td> <td>None</td> <td></td> <td></td> </tr> <tr> <td>48 HOURS</td> <td>None</td> <td></td> <td></td> </tr> <tr> <td>72 HOURS</td> <td>None</td> <td></td> <td></td> </tr> </tbody> </table>	T B TESTED		MIT	INT	R EYE	408	L EYE		24 HOURS	None			48 HOURS	None			72 HOURS	None			B6
T B TESTED		MIT	INT																			
R EYE	408	L EYE																				
24 HOURS	None																					
48 HOURS	None																					
72 HOURS	None																					
3-14-99	Fasted PM	B6																				
3/15/99	S: Dental Prophylaxis	B6																				
	O: T-985F HR-140 W-51.7 kg BP-32 R-33	B6																				
	A: 6ml + 2ml Ketamine (100mg/ml) and Atropine 1/200 grain	B6																				
	Flu-Cillin 5.1 (300x I.U./ml) 2.5ml	B6																				
	Dental cleaning and polished teeth with Uni-Pro with fluoride 5.1ml (500x I.U./ml)	B6																				
	P: KVO for the next four days	B6																				

[illegible]

DATE	CLINICAL NOTES	INITIALS																																				
6-22-98	Last P.E performed on 3-27-98 wt = 46.42 kg	B6																																				
7-13-98	Animal NPO for physical exam due on 7-14-98																																					
7-14-98	Semi Annual P.E. Animal received 5.0ml ketamine + 2.5ml atropine. Collected 2-10ml Clot + 1-3.0ml EDTA for SMAC + CBC + Redoxon, TB test done. P.E performed by B6 (see form) wt = 50.14 kg Temp = 101.3°F BP = 148/60	B6																																				
	T B TESTED <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 40%;">R EYE</th> <th style="width: 10%;">MIT</th> <th style="width: 10%;">EXP</th> <th style="width: 10%;">LOT #</th> <th style="width: 10%;">L EYE</th> <th style="width: 10%;">INT</th> </tr> </thead> <tbody> <tr> <td></td> <td>4.3700</td> <td></td> <td>406</td> <td></td> <td></td> </tr> <tr> <td>24 HOURS</td> <td>Neg</td> <td></td> <td></td> <td></td> <td>7.14.98</td> </tr> <tr> <td>48 HOURS</td> <td>Neg</td> <td></td> <td></td> <td></td> <td>7.15.98</td> </tr> <tr> <td>72 HOURS</td> <td>Neg</td> <td></td> <td></td> <td></td> <td>7.16.98</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td></td> <td>7.17.98</td> </tr> </tbody> </table>	R EYE	MIT	EXP	LOT #	L EYE	INT		4.3700		406			24 HOURS	Neg				7.14.98	48 HOURS	Neg				7.15.98	72 HOURS	Neg				7.16.98						7.17.98	
R EYE	MIT	EXP	LOT #	L EYE	INT																																	
	4.3700		406																																			
24 HOURS	Neg				7.14.98																																	
48 HOURS	Neg				7.15.98																																	
72 HOURS	Neg				7.16.98																																	
					7.17.98																																	
7-25-98	Q for 7-23-98: Trimethoprim 160mg (8mg/kg) (2.5mg total) po bid x 10 days per B6	B6																																				
8-7-98	"Maurice" dewormed c 1.0ml Ivermectin po sid x 1 tx	B6																																				

50.14

1.25

ANIMAL NUMBER 1300 MAURICE

MONTH July 1998

DATE	TREATMENT <i>Thimethoprim 160mg (+ 8mg/kg)</i> <i>po bid x 10 days (1 1/4 P.M. / 1 1/4 P.M.)</i> <i>End 8-2-98 AM</i>		INITIALS
1	AM	PM	
2	AM	PM	
3	AM	PM	
4	AM	PM	
5	AM	PM	
6	AM	PM	
7	AM	PM	
8	AM	PM	
9	AM	PM	
10	AM	PM	
11	AM	PM	
12	AM	PM	
13	AM	PM	
14	AM	PM	
15	AM	PM	
16	AM	PM	
17	AM	PM	
18	AM	PM	
19	AM	PM	
20	AM	PM	
21	AM	PM	
22	AM	PM	
23	AM	PM ✓	B6
24	AM ✓	PM ✓	
25	AM ✓	PM ✓	
26	AM ✓	PM ✓	
27	AM ✓	PM ✓	
28	AM ✓	PM ✓	
29	AM ✓	PM ✓	
30	AM ✓	PM ✓	
31	AM ✓	PM ✓	
8-1-98	AM ✓	PM ✓	
8-2	AM ✓		

(96.42)

11-11-11

COPY

BODY WEIGHT RECORD
WSRC Study Number: 980409

Date: 3-25-98

Balance used: Weigh-Tronix
Serial number: 11144 / 008600
(Test weigh located in Balance Log Book.)

Animal Weights

Animal identification	Tattoo verified (✓)	Animal weight (kg)	Recorder (Initials/date)
882 Bunnie	✓	51.10	B6 3-25-98
1300 Maurice	✓	47.52	3-25-98
1332 Devon	✓	47.02	3-25-98
1398 RW	✓	58.20	3-25-98

B6

Animals weighed by (Initials/date): B6 3-25-98

PHYSICAL EXAMINATION
WSRC Study Number 980409

ID Number <i>1300 Maurice</i>	Date <i>3/27/98</i>	Age <i>14 y</i>	Sex <i>M</i>	WT (kg) (See notation "**") <i>46.32</i>			
☐ Routine ☐ Clinical ☐ Pre-sale ☐ Quarantine ☒ Other 980409							
See the "CHIMPANZEE SEDATION RECORD WSRC STUDY NUMBER: 980409" dated <i>3/27/98</i> for the amounts and times of administration, lot numbers and expiration dates of the sedatives used.							
Temp (°F) <i>100.7</i>	Heart Rate (beats/min) <i>80</i>	Resp (resp/min) <i>20</i>	Blood Pressure <i>146/62</i>	Pulse (beats/min) <i>80</i>			
PARAMETERS EXAMINED							
(Only one observation is checked (✓) for each system; all others are "NA" - not applicable)							
SYSTEM	Abnormal	Normal	Not Observed	SYSTEM	Abnormal	Normal	Not Observed
1. Integument	✓			6. Nervous			✓
2. Respiration		✓		7. Musculoskeletal	✓		
3. Cardiovascular		✓		8. Lymphatic		✓	
4. Gastrointestinal	✓			9. Endocrine			✓
5. Urogenital		✓		10. Special senses			✓
COMMENTS							
<i>④ Missing upper & central incisor; gingival recession on remaining upper incisors; moderate calculi</i> <i>① Abrasions ① upper lip, nose, lateral & forearm, mid thorax - old & resolving also ② side of face by ear</i> <i>⑦ last rib avulsion at costal condral junction</i>							
DIFFERENTIAL DIAGNOSIS (ES)							
B6 N/A 3-27-98							
SUBMITTING (Only those items checked were submitted; others are "NA" - not applicable)							
☒ SMAC 4 mL x 1 ☐ Fecal O & P ☐ Other (list): ☒ CBC 3.0 mL x 1 ☐ Fecal Culture ☒ Coagulation 1.8 x 1 ☐ Occult Blood ☒ Urinalysis (10.0 mL) (Feces) ☐ Blood Culture ☐ Radiographs		☐ bDNA ☐ Flow cytometry ☐ Lymph Node Bx ☐ ECG		☐ Viral Testing ☐ MACAQUE ☐ SRV ☐ SIV ☐ Herpes-Vir ☐ Herpes-Ab ☐ Other ☐ CHIMPANZEE ☐ HBcAg ☐ HBsAg ☐ Anti HBs ☐ Anti HCV ☐ Other			
TREATMENT							
B6 N/A 3-27-98 COPY							
**Body weight transcribed from Body Weight Record dated with today's date.							
Signature <i>B6</i>		<i>DrM MS</i>		Date <i>3.27.98</i>			

WSRC STUDY NUMBER: 980409

Group: I

Animal identification: 1300 Maurice

Date: 3/27/98

Study Day: 16

Atropine

Tattoo verified (✓)	volume (mL)	time admin (AM/PM)	Initials / date
✓	2.5	9:30 AM	B6 3-27-98

Telazol

[illegible]

Atropine lot R7L001 exp 11/99
(Atropine sulfate conc 0.54mg/mL; Administration SQ)

Telazol lot 7121057 exp 12-99
(Telazol conc 100 mg/mL; Administration IM)

COPY

SPECIES PAN		SEX M		ASSIGNMENT/ORIGIN			
TCF NUMBER 1300		NCL TCF NUMBER		NAME Maurice			
YEAR 1998	MONTH JAN	AGE (MO) -	MONTH FEB	AGE (MO)	MONTH March	AGE (MO)	
WT (KG)		WT (KG)		WT (KG)		WT (KG)	
LOCATION CHANGE		FROM:		TO:			

DATE	CLINICAL NOTES	INITIALS
3-23-98 Cont.	B6 3-23-98 ECG was performed. Infusion completed @ 11:44 A.M. 15 min post bleed @ 11:59 A.M. 1-2.0ml clot collected 30 min post bleed @ B6 3-23-98 12:14 P.M. 1-2.0ml clot collected Both IV's were removed. Animal was extubated. Animal received 0.5ml lidocaine to back of throat prior to extubation. Animal received 0.3ml Telazol for 1hr bleed. 1hr post bleed @ 12:50 P.M. 1-2.0ml clot collected. Gave Animal 1.0ml Telazol for 4hr post bleed. 4hr post bleed @ 3:45 P.M. 1-2.0ml clot collected. Gave Animal B6 3-23-98 1.5ml Telazol @ B6 3-23-98 for 10hr post bleed. 10hr post bleed @ 9:44 P.M. 1-2.0ml clot collected	B6
3-24-98	Study # 980409: Give animal 2.0ml Telazol + 2.5ml Atropine Collected 1-5.0ml SST + 1-2.0ml clot + 1-30ml EDTA. Animal was intubated and placed on anesthesia machine. PE performed by B6 wt = 46.60kg Temp = 99.6°F BP = 107/49 Two IV's were inserted: (R) cephalic c infusion solution (R) saphenous c NaCl. ECG was performed. Infusion completed @ 10:43 A.M. Both IV's were removed. Animal was extubated. 0.5ml lidocaine to back of throat prior to extubation. Gave animal 1.0ml Telazol for 1hr post bleed. 1hr post bleed @ 11:42 A.M. 1-2.0ml clot collected.	B6
3-25-98	Study # 980409: Received 1.9ml Telazol + 2.5ml Atropine. Collected 1-4.0ml SST + 1-30ml EDTA. wt = 47.52kg	B6
3-26-98	Study # 980409: Received 1.9ml Telazol + 2.5ml Atropine. Collected 1-4.0ml SST + 1-3.0ml EDTA. wt = 46.34kg	B6

Group: I

Study Day: 15

COPY

Telazol

[illegible]

WSRC STUDY NUMBER: 980409

Animal identification: 1300 Maurice

Date: 3-25-94

Study Day: 14

COPY

Tattoo verified (✓)	volume (mL)	time admin (AM/PM)	Initials / date
✓	2.5	8:55 A.M	B6 3.25.98

Telazol lot J37-117/05 exp 11/99
(Telazol conc 100 mg/ml, Administration IM)
B6
1-21-95

[illegible]