

INDIVIDUAL WEIGHTS -- DEWORMING -- VACCINATIONS

Animal Number: 982	Name: Tillina	Sex: M ☒ F X
DOB: 5.10.77	Age: 39	Location: Building (b)(4) Den 748

YEAR 2016

WEIGHTS BY MONTH		
Date (00/00/00)	Weight	Initials
2/1/16	43.5	(b)(6)
5/4/16	44.0	
6/14/16	41.0	
8/23/16	43.5	
11/10/16	42.0	

VACCINATIONS & OTHER			
Q3YR RABIES: Imrab 3; Route SQ; Dose Amount 1ml			
Q5YR TETANUS TOXOID: Route IM; Dose Amount 0.5ml			
Date (00/00/00)	Manufacturer/Type/ Route/Dose Amount	Serial #	Initials

DEWORMING

Type = Panacur or Ivomec ; Route = Per Os, IM, SQ ; Panacur Dose=1ml per 10 kg; Ivomec Dose=0.2mg per kg

Type: Ivomec

First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials
6/14/16	1.8	SQ	(b)(6)				

Type:

Type:

First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials

Type:

Type:

First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials

PHYSICAL EXAMINATION

Date 6/14/16	Age, 38	Last Wt. (kg) 44		BCS			
ID Number 982	Name Tillina	DOB 5-10-77	Sex M ☒ F ☐ X	Wt (kg) 41			
Anesthetic/Sedation -- see Physical Exam Sedation Record and/or Anesthesia Monitoring Record							
Temp. (F) 98.2	Heart Rate (Beats/Min) 88-103	Resp (resp/min) 21	SpO ₂ 90-94	Blood Pressure 102/38 116/52 + 99/38			
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		☒	☐	7. Neurologic		☒	☐
2. Respiratory		☒	☐	8. Musculoskeletal		☒	☐
3. Cardiovascular		☒	☐	9. Lymphatic		☒	☐
4. Gastrointestinal		☒	☐	10. Endocrine		☒	☐
5. Urogenital	☒	☐	☐	11. Special Senses		☒	☐
6. Cycle Stage/ Reproductive	3	☐	☐			☐	☐
Comments by number: (2) Air sac inflation patent - clear. Uter. mass - 6.7 x 7.7 (2) Bilat. drawn - muscle mass reduced lower legs, no crepitation, good den. activity. CBC: WNL Chem: Na 138 Differential Diagnosis: Uter. Mass							

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

BLOOD TUBES

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

1	10ml SST
1	3ml Lithium Heparin
1	3ml EDTA

TREATMENT provided during PE: O₂ ☒ Telaprona D. 8mg BID

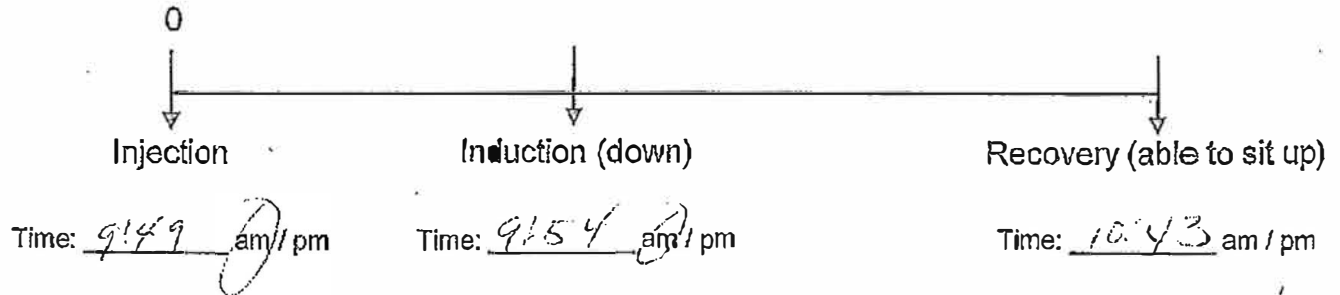
Health assessment: Good Fair Poor Risk: Normal At Risk High Risk

Signature: (b)(6)	Date: 6/14/16
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9/03, 3/05, 8/05, 9/12

PHYSICAL EXAM SEDATION RECORD

Animal number/name: 982 - Tella AWeight (kg): 44Date: 6/14/16Sedation Method: dart / injectionVeterinarian: (b)(6)Initial Dosage (ml) Telazol: 1.3 ml (The standard dose is 3 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

Current Weight (kg): 44.0

Re-tattoo

Y

☒ N

COMMENTS:

TUBERCULOSIS TEST READING SCHEDULE

Location: (b)(4) Den 7+8Date Administered: 6.14.16

Veterinarian: (b)(6)

Site of Infection: R Eye ☒ L Eye ☐Lot #: 443 XExp Date: 17 Jun 2017

Animal Number/Name	Sex	Weight (kgs)	Age	GRADE*			Reader's Initials
				24 hrs	48 hrs	72 hrs	
1299-MAGGIE	♀	56.5		0	0	0	(b)(6)
1565-JULIEN		61.0		0	0	0	
982-TILLIA		41.0		0	0	0	
1115-Melody		78.0		0	0	0	
1577-WAVELLA		57.0		0	0	0	
1594-Blossom		60.5		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

DENTITION RECORD

DATE: 6/14/16

ANIMAL NAME: TILLONA

ANIMAL NO. 982

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

Blank space = tooth present

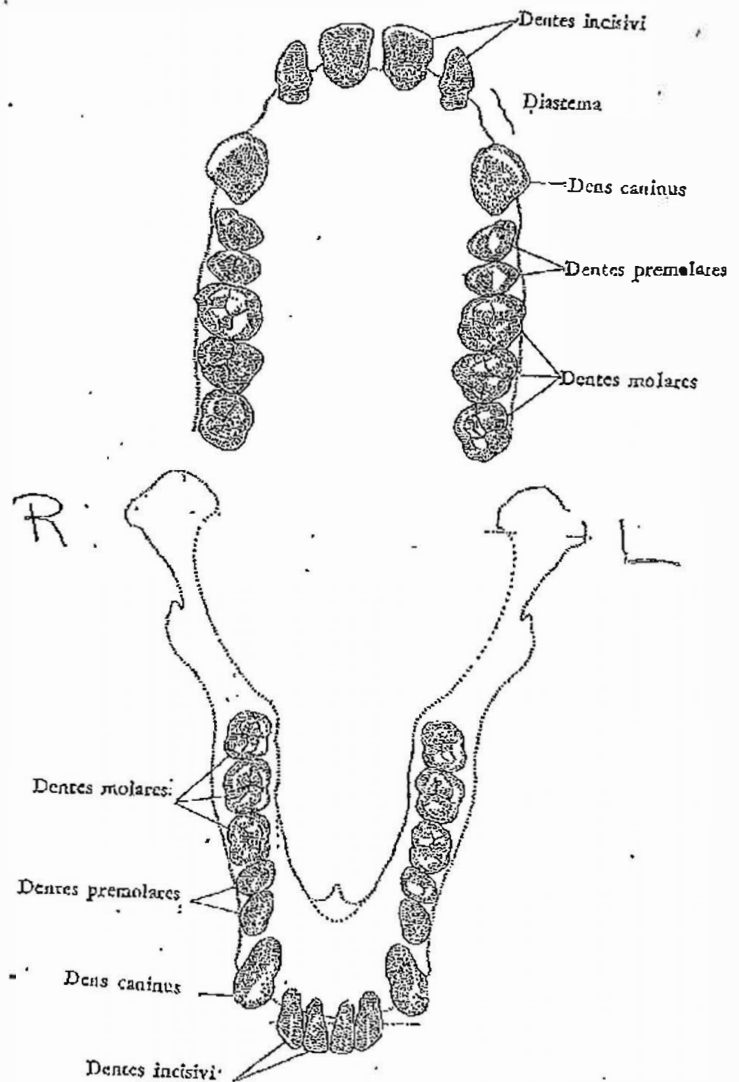
X = tooth missing

B = Tooth broken

D = Present but diseased

Comments:

Root Canal - LLLK9 - sealed



INDIVIDUAL WEIGHTS - DEWORMING - VACCINATIONS

Animal Number: 982	Name: Tillina	Sex: M ☒ F ☐ X
DOB: 5/10/77	Age: 36	Location: Building (b)(4) Den 7+8

YEAR 2015

WEIGHTS BY MONTH		
Date (00/00/00)	Weight	Initials
3/5/15	43	(b)(6)
5-5-15	42	
7/23/15	41.5	
9/24/15	41.5	
11/24/15	42.0	

VACCINATIONS & OTHER			
Q3YR RABIES: Imrab 3; Route SQ; Dose Amount 1ml			
Q5YR TETANUS TOXOID: Route IM; Dose Amount 0.5ml			
Date (00/00/00)	Manufacturer/Type/ Route/Dose Amount	Serial #	Initials

DEWORMING							
Type = Panacur or Ivomec ; Route = Per Os, IM, SQ ; Panacur Dose=1ml per 10 kg; Ivomec Dose=0.2mg per kg							
Type: IVOMEC				Type:			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials
5-5-15	0.8	SQ	(b)(6)				
Type: PANACUR				Type: PANACUR			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials
7/19/15	4.2	PO	(b)(6)	8/2/15	4.2	PO	(b)(6)
Type:				Type:			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials

PHYSICAL EXAMINATION

Date 5.5.15	Neg, 3740			Last Wt. (kg) 43	BCS 3-		
ID Number 982	Name Tillina	DOB 5-10-77	Sex M ☒ F ☐ X	Wt (kg) 42			
Anesthetic/Sedation -- see Physical Exam Sedation Record and/or Anesthesia Monitoring Record							
Temp. (F)	Heart Rate (Beats/Min)	Resp (resp/min)	SpO ₂	Blood Pressure			
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	☒	☐	☐	7. Neurologic	☐	☐	☐
2. Respiratory	☐	☐	☐	8. Musculoskeletal	☒	☐	☐
3. Cardiovascular	☐	☐	☐	9. Lymphatic	☐	☐	☐
4. Gastrointestinal	☐	☐	☐	10. Endocrine	☐	☐	☐
5. Urogenital	☐	☐	☐	11. Special Senses	☐	☐	☐
6. Cycle Stage/ Reproductive 4	☐	☐	☐		☐	☐	☐
Comments by number: ① Air Sac Fenestration intact ② Bilat deween slight unchanged							
CBC: WNL							
Chem: Alb 4.5, Pro 5.0							
Differential Diagnosis:							

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

BLOOD TUBES

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

1	10ml SST
1	3ml Lithium Heparin
1	3ml EDTA

TREATMENT provided during PE: O₂ ☒

Tilamex 0.8ml SQ

Health assessment: ☒ Good ☐ Fair ☐ Poor Risk: ☒ Normal ☐ At Risk ☐ High Risk

Signature (b)(6)	Date: 5/5/15
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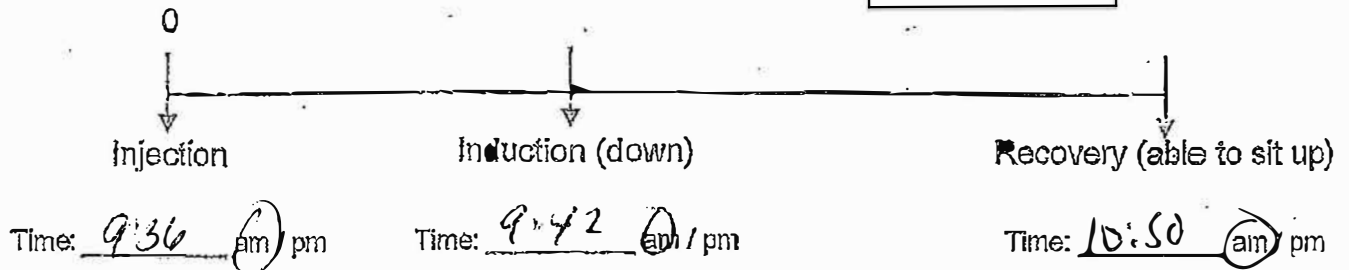
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9/03, 3/05, 8/05, 9/12

PHYSICAL EXAM SEDATION RECORD

Animal number/name: 082 - TillinaWeight (kg): 43Date: 5.5.15Sedation Method: dart / injectionVeterinarian:

(b)(6)

Initial Dosage (ml) Telazol: 1.2 (The standard dose is 3 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

Current Weight (kg): _____

Re-tattoo Y N

COMMENTS: _____

TUBERCULOSIS TEST READING SCHEDULE

Location: (b)(4) Dens 7 1/2 B Date Administered: 5.5.15

Veterinarian: (b)(6)

Site of Injection: R Eye L Eye ✓ Lot #: 441 X Exp Date: 3.11.16

Animal Number/Name	Sex	Weight (kgs)	Age	GRADE*			Reader's Initials
				24 hrs	48 hrs	72 hrs	
982-Tillina	Q	42		0	0	0	(b)(6)
1115-Melody	Q	70		0	0	0	
1299-MAGGIE	Q	57.5		0	0	0	
1565-JOEKEN	Q	62.5		0	0	0	
1577-Novella	Q	54		0	0	0	
1591-Blossom	Q	63.5		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

DENTITION RECORD

DATE: 5.5.15ANIMAL NAME: TillinaANIMAL NO. 982

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

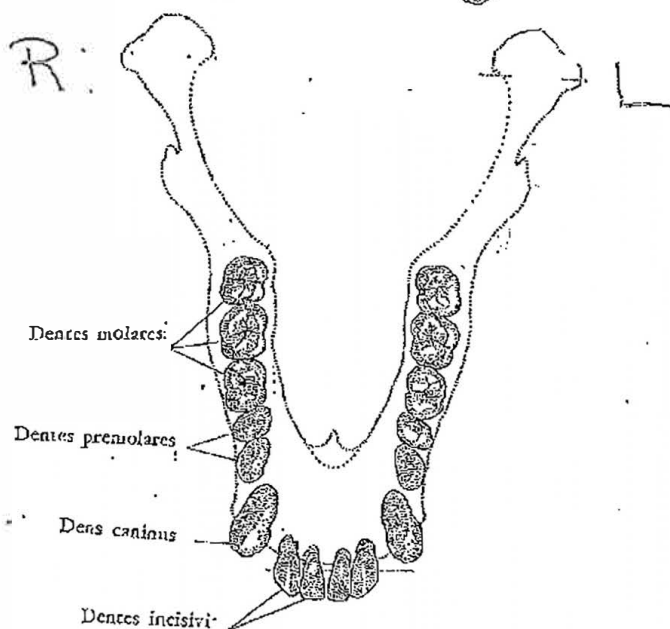
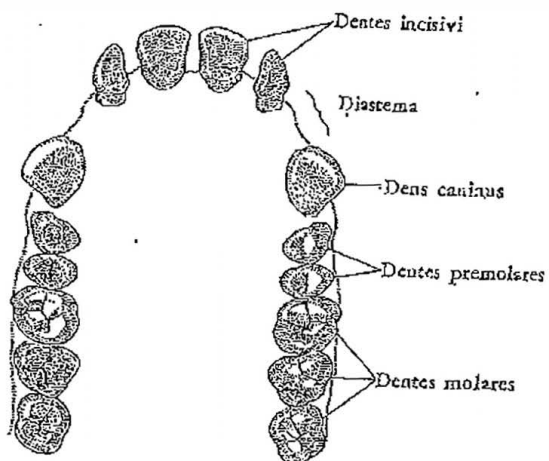
Blank space = tooth present

X = tooth missing

B = Tooth broken

D = Present but diseased

Comments:

4K4 - Root canal good seal

Remove Feed from animals the afternoon / evening of 5-4-15
at approximately 2:00 am / (pm)

Do Not Feed the morning of 5-5-15

Building/Room (b)(4) Rm (b)(4)

DO NOT FEED the following animals as directed above:

[illegible]

NF = No food -- water okay

Ordering Error

(b)(6)

5-4-15

INDIVIDUAL WEIGHTS -- DEWORMING -- VACCINATIONS

Animal Number: 982	Name: Tillina	Sex: M ☒ F ☐ X
DOB: 5.10.77	Age: 36	Location: Building (b)(4) Den 7 + 8

YEAR 2014

WEIGHTS BY MONTH		
Date (00/00/00)	Weight	Initials
1/23/14	45.0	(b)(6)
3/26/14	47.0	
5/29/14	45.0	
7/28/14	45.5	
9/23/14	44.5	
11/25/14	42.5	

VACCINATIONS & OTHER			
Q3YR RABIES: Imrab 3; Route SQ; Dose Amount 1ml			
Q5YR TETANUS TOXOID: Route IM; Dose Amount 0.5ml			
Date (00/00/00)	Manufacturer/Type/ Route/Dose Amount	Serial #	Initials

DEWORMING							
Type = Panacur or Ivomec ; Route = Per Os, IM, SQ ; Panacur Dose=1ml per 10 kg; Ivomec Dose=0.2mg per kg							
Type: PANACUR				Type: PANACUR			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials
1.5.14	5ml	PO	(b)(6)	1.20.14	5ml	PO	(b)(6)
Type: Panacur				Type: Panacur			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials
3/24/14	5ml	PO	(b)(6)	4/6/14	5ml	PO	(b)(6)
Type: Panacur				Type: Panacur			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials
7/26/14	4.6	PO	(b)(6)	8/9/14	4.6	PO	(b)(6)
Panacur 12/6/14 4.3 P.O.				12/20/14 4.3 P.O.			

INDIVIDUAL WEIGHTS -- DEWORMING -- VACCINATIONS

Animal Number: 982	Name: TILINA	Sex: M ☒ F ☐ X
DOB: 5/10/77	Age:	Location: Building (b)(4) Den 748

YEAR 2013

WEIGHTS BY MONTH		
Date (00/00/00)	Weight	Initials
1/10/13	46.0	(b)(6)
3/21	48	
4/30	49.0	
6/6	47.5	
8/15/13	46.0	
10-3-13	41	
12-4-13	41	

VACCINATIONS & OTHER			
Q3YR RABIES: Imrab 3; Route SQ; Dose Amount 1ml			
Q5YR TETANUS TOXOID: Route IM; Dose Amount 0.5ml			
Date (00/00/00)	Manufacturer/Type/ Route/Dose Amount	Serial #	Initials
1/10/13	Merinal Rabies VAC 10ml SQ	18175B	(b)(6)
1/10/13	Priver Tetanus 1.5 Im	1630122A	

DEWORMING							
Type = Panacur or Ivomec ; Route = Per Os, IM, SQ ; Panacur Dose=1ml per 10 kg; Ivomec Dose=0.2mg per kg							
Type: Panacur				Type: Panacur			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials
8/9/13	5.0ml	P.O.	(b)(6)	8/23/13	5.0ml	P.O.	(b)(6)
Type:				Type:			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials
Type:				Type:			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials

PHYSICAL EXAMINATION

Date 10.3.13	Infectious Status NOC	Age - Years 36		Last Wt. (kg) 46	BCS		
ID Number 982	Name Tillina	DOB 5.10.77	Sex M (F) X	Wt (kg) 41			
Anesthetic/Sedation -- see Physical Exam Sedation Record and/or Anesthesia Monitoring Record							
Temp. (F) 99	Heart Rate (Beats/Min) 113-117	Resp (resp/min) 28	SpO ₂ 100	Blood Pressure 136-135 / 125-77 112-62			
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				7. Neurologic			
2. Respiratory				8. Musculoskeletal			
3. Cardiovascular				9. Lymphatic			
4. Gastrointestinal				10. Endocrine			
5. Urogenital				11. Special Senses			
6. Cycle Stage/ Reproductive 0				12. CBC/CHEM			
Comments by number: (2) Pst + no Sac Penetration (8) slight cranial drainage both knees (12) CBC: WBC 6.14 / 26.4% Lymph - 71.2% (gran) LPC 4.64, CHEM: ALB 4.3, Na 132							
Master Problem List:							
Differential Diagnosis:							

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

BLOOD TUBES

☒ SMA
☒ CBC
☐ Coagulation
☐ Urinalysis
☐ Blood Culture

☒ TB test (R) L eye
☐ Fecal O&P
☐ Fecal Culture
☐ Occult Blood (Feces)
☒ Perianal Tape Test

☒ Radiographs
☐ ECG
☐ U/S
Other (List):

1 10ml SST
1 3ml Lithium Heparin
1 3ml EDTA

TREATMENT: O₂ ☒

HEALTH ASSESSMENT: Good Fair Poor

RISK: Normal At Risk High Risk

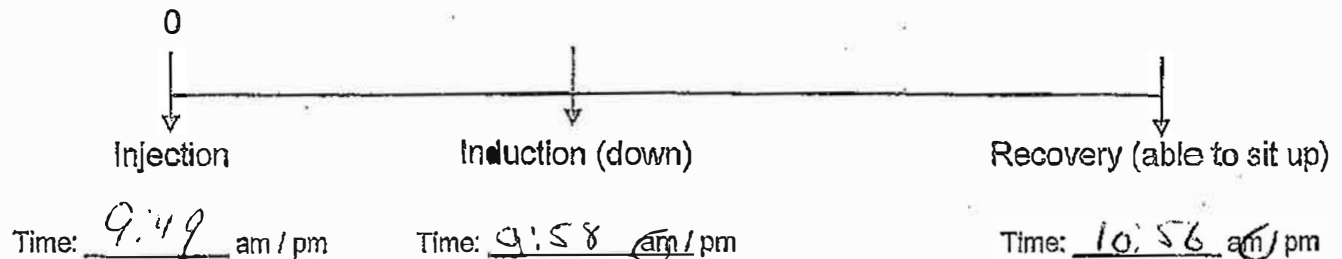
Signature: (b)(6) Date: 10/3/13

PHYSICAL EXAM SEDATION RECORD

Animal number/name: 982 - TillinaWeight (kg): 44Date: 10.3.12Sedation Method: dart / injection

Veterinarian: _____

(b)(6)

Initial Dosage (ml) Telazol: 1.3 (The standard dose is 3 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

Current Weight (kg): 41

Re-tattoo

Y

N

COMMENTS: _____

TUBERCULOSIS TEST READING SCHEDULE

Location: Bldg ^{(b)(4)} Date Administered: 10.3.13

Veterinarian: (b)(6)

Site of Injection: R Eye ☒ L Eye ☐ Lot #: 438X Exp Date: 4/27/14

Animal Number/Name	Sex	Weight (kgs)	Age	GRADE*			Reader's Initials
				24 hrs	48 hrs	72 hrs	
1496 Marie	♀	45		0	0	0	(b)(6)
982 Tillina	♀	41		0	0	0	
1115 Melody	♀	72.5		0	0	0	
1299 Maggie	♀	58		0	0	0	
1565 Joellen	♀	63		0	0	0	
1577 Novella	♀	56.5		0	0	0	
CAO 200 Pumpkin	♀	46		0	0	0	
1591 Blossom	♀	71.		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

DENTITION RECORD

DATE: 10.3.13ANIMAL NAME: Tillina ANIMAL NO. 982

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

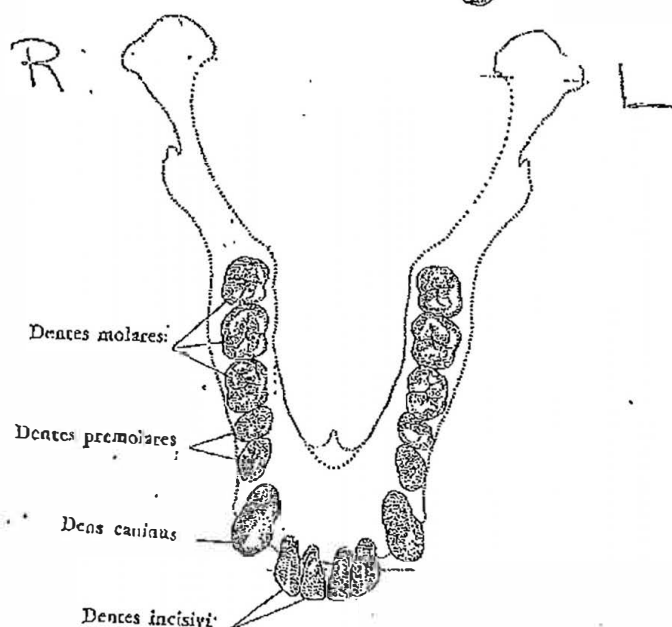
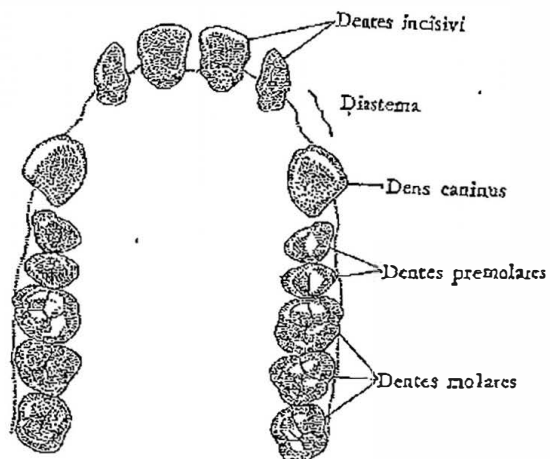
Blank space = tooth present

X = tooth missing

B = Tooth broken

D = Present but diseased

Comments:

LUK9 - sealed

PHYSICAL EXAMINATION

Date 1/10/13	Name Nag	DOB 3540	Last Wt. (kg) 48.5	BCS 3
ID Number 982	Name Tillina	DOB 5.10.27	Sex M X	Wt (kg) 46

Anesthetic/Sedation -- see Physical Exam Sedation Record and/or Anesthesia Monitoring Record

Temp. (F) 100.6	Heart Rate (Beats/Min) 88-130	Resp (resp/min) 24	SpO ₂ 98	Blood Pressure 144.72 145.65 136.86
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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		✓		7. Neurologic		✓	
2. Respiratory	✓ <i>nasal</i>			8. Muskuloskeletal		✓	
3. Cardiovascular	✓			9. Lymphatic		✓	
4. Gastrointestinal		✓		10. Endocrine		✓	
5. Urogenital		✓		11. Special Senses		✓	
6. Cycle Stage/ Reproductive 3	✓			12. CBC/Chem			

Comments by number: (2) Patent Air Sac Manipulation (3) ? At ventric only enlarg
microcardia (12) CBC-WNC, Chem: Na/26

Differential Diagnosis:

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

✓ SMA	✓ TB test R (1) eye	✓ Radiographs
✓ CBC	___ Fecal O&P	✓ ECG
___ Coagulation	___ Fecal Culture	✓ U/S
___ Urinalysis	___ Occult Blood (Feces)	Other (List):
___ Blood Culture	✓ Perianal Tape Test	

BLOOD TUBES

1	10ml SST
1	3ml Lithium Heparin
1	3ml EDTA

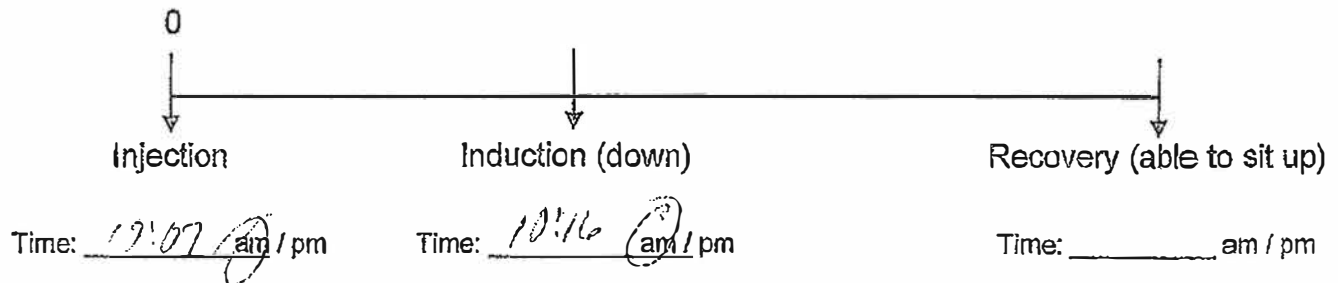
TREATMENT provided during PE: O₂ ☒ *Fluor 1ml SQ, Tetracycline 1ml IM*

Health assessment: (Good) Fair Poor

Risk: (Normal) At Risk High Risk

Signature: (b)(6)	Date: 1/10/13
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PHYSICAL EXAM SEDATION RECORD

Animal number/name: 982 - T. H. NAWeight (kg): 48.5 Date: 1/10/13Sedation Method: dart / injectionVeterinarian: (b)(6)Initial Dosage (ml) Telazol: 1.4 (The standard dose is 3 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

Current Weight (kg): 46.0

Re-tattoo

Y

N

COMMENTS: _____

DENTITION RECORD

DATE: 1/10/13ANIMAL NAME: TillinaANIMAL NO. 982

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

Blank space = tooth present

X = tooth missing

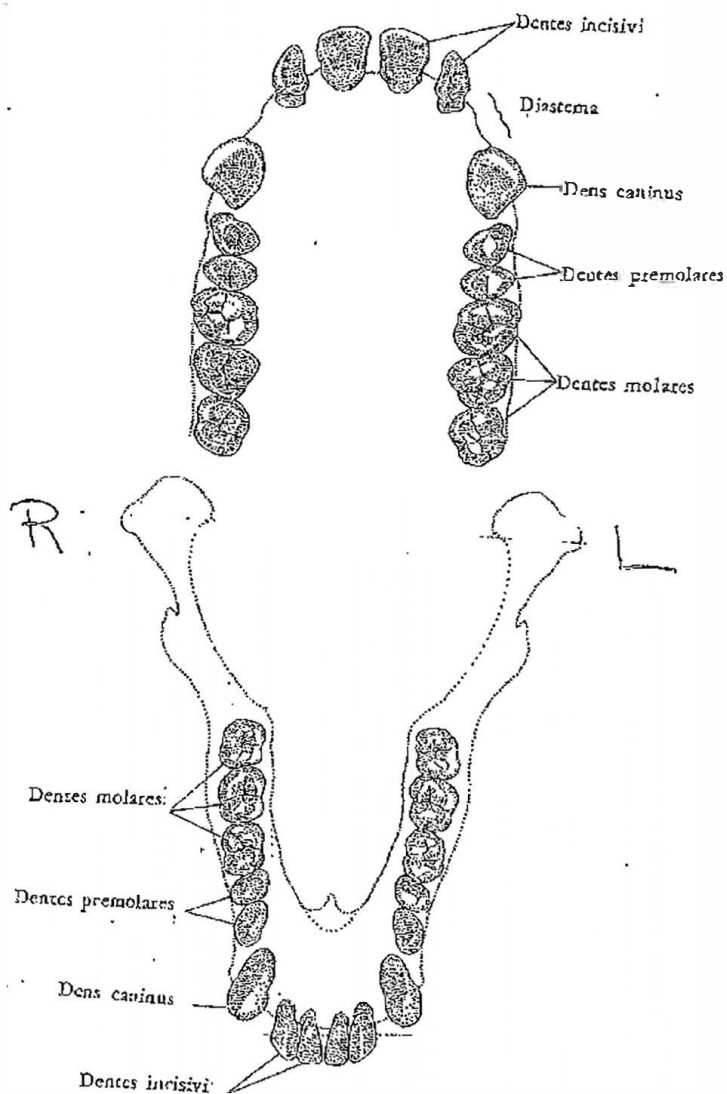
B = Tooth broken

D = Present but diseased

Comments:

stimul
Calcification

No pulp exposure.



TUBERCULOSIS TEST READING SCHEDULE

Location: Bldg ^{(b)(4)} 02n 748

Date Administered: 1/10/13

Veterinarian: ^{(b)(6)}Site of Injection: R Eye L Eye ☒

Lot #: 434K Exp Date: 1-19-13

Animal Number/Name	Sex	Weight (kgs)	Age	GRADE*			Reader's Initials
				24 hrs	48 hrs	72 hrs	
982-TILINA	Q			0	0	0	(b)(6)
1115-MELODY	Q			0	0	0	
1399-PATRICIA	Q			0	0	0	
1577-NOVELLA	Q			0	0	0	
1591-BLOSSOM	Q			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

RADIOLOGY RECORD

ANIMAL NUMBER/NAME:

982 YILLINA

DATE:

1-10-13

SPECIES: Pan troglodytes

VETERINARIA

SEX: ☐ Male☒ Female

TECHNICIAN:

ANESTHETIC: ☒ Yes☐ No

BODY PART & SIZE (cm):

LAT 21 | AP 24

RADIOGRAPHIC TECHNIQUE:

AP LAT

GRID: ☒ Yes☐ No

MA: 10.0

MA: 10.0

TIME:

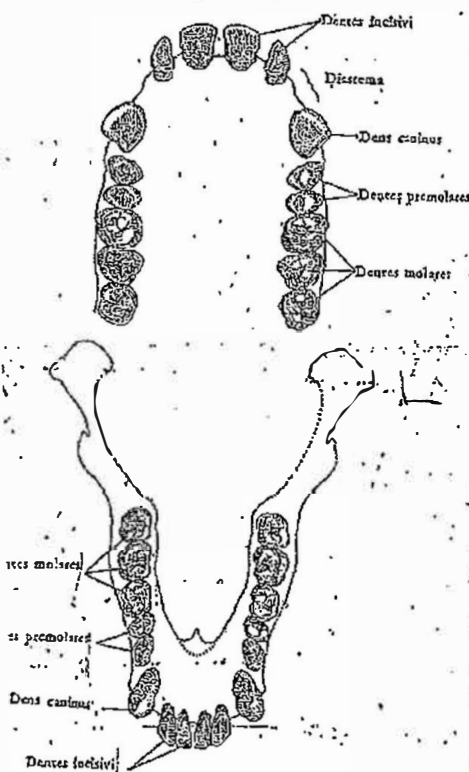
DISTANCE: (FFD):

40

KVP: 72

KVP: 70

EVALUATION:



AP/Lat Thorax

in slight enlargement vs 2004 Rad.

- ? microcalcification

EVALUATED BY:

DO NOT FEED

Remove Feed from animals the **afternoon / evening** of 1/9/13
at approximately 2:00 am / (pm).

Do Not Feed the morning of 1/10/13

Building/Room B105 (b)(4) Rm (b)(4)

DO NOT FEED the following animals as directed above:

Animal Identification	Time Feed Pulled		Time Animals Fed		Comments
	(AM/PM)	Initial/Date	(AM/PM)	Initial/Date	
1399 Patricia	2:00	(b)(6) 1/9/13	5:30	(b)(6) 1/10/13	Phys
982 Tillina	I	I	↓	↓	
1591 Blossom	I	I	↓	↓	

NPO = Nothing by mouth -- no food or water

NF = No food -- water okay

INDIVIDUAL WEIGHTS - DEWORMING - VACCINATIONS

Animal Number: 982	Name: TILLDA	Sex: M ☒ F ☐ X
DOB: 5/10/77	Age:	Location: Building ^{(b)(4)}
		Den 7 + 8

YEAR 2012

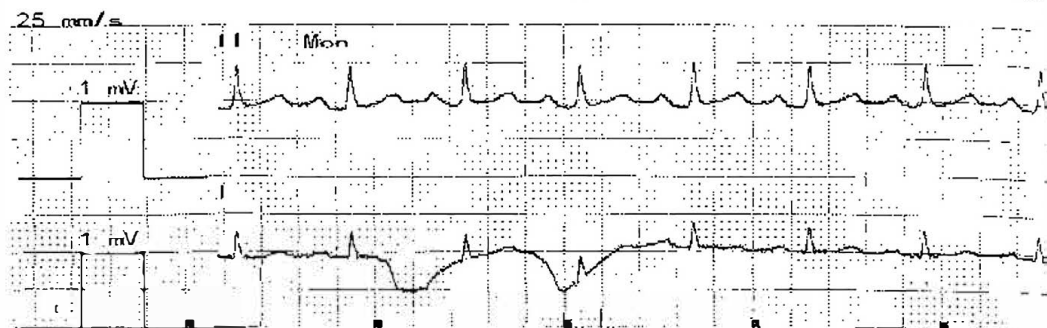
[illegible][illegible]

DEWORMING							
Type = Panacur or Ivomec ; Route = Per Os, IM, SQ ; Panacur Dose=1ml per 10 kg; Ivomec Dose=0.2mg per kg							
Type:				Type:			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials
Type:				Type:			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials
Type:				Type:			
First Dose Date	Dose Amount	Route	Initials	Second Dose Date	Dose Amount	Route	Initials

REALTIME REPORT

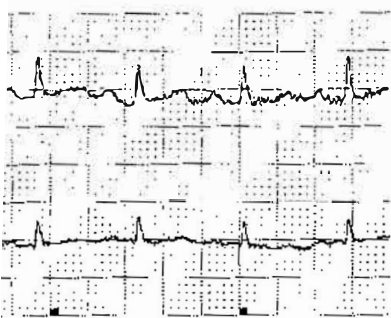
NAME: TILLINA
 ID #: 982
 BEU #:
 HEIGHT: Unspecified
 WEIGHT: Unspecified
 DATE OF BIRTH: Unspecified

B)	100	BPM
ECG(11)	21	RPM
I	98.2	°F
I	100	%
I	99	BPM
I	---	---



RECORD TIME: 08/14/2016
 09:45:36 AM





QUICK TREND

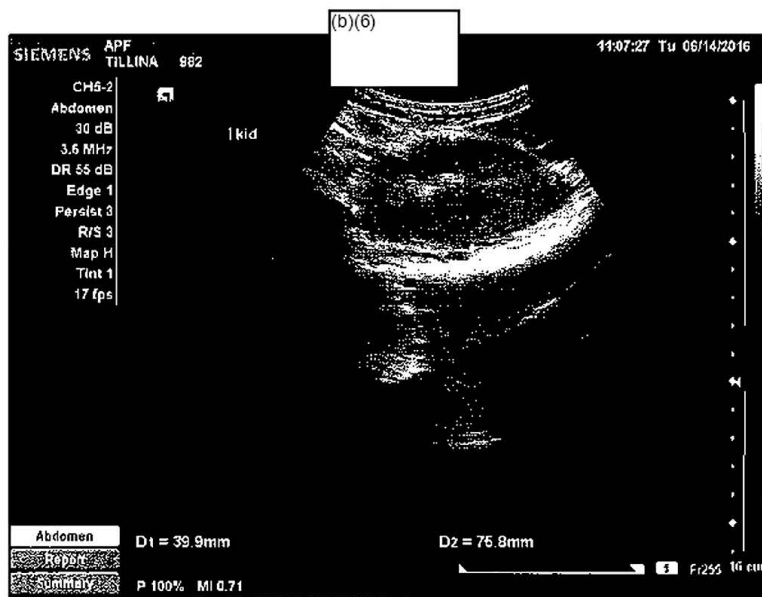
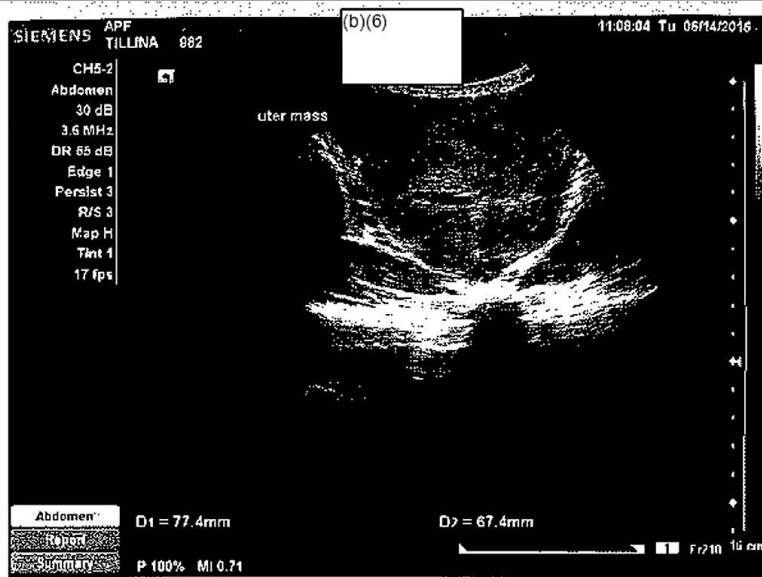
NAME: TILLINA
ID #: 982
BED #:
HEIGHT: Unspecified
WEIGHT: Unspecified
DATE OF BIRTH: Unspecified

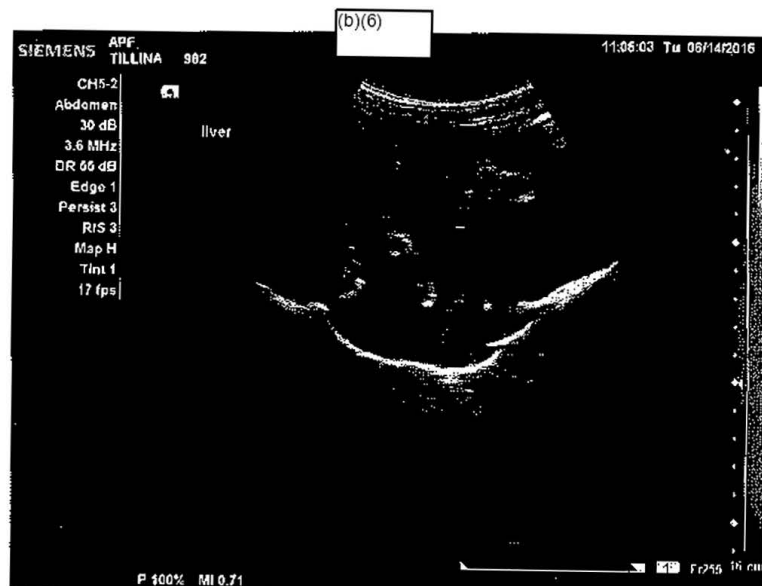
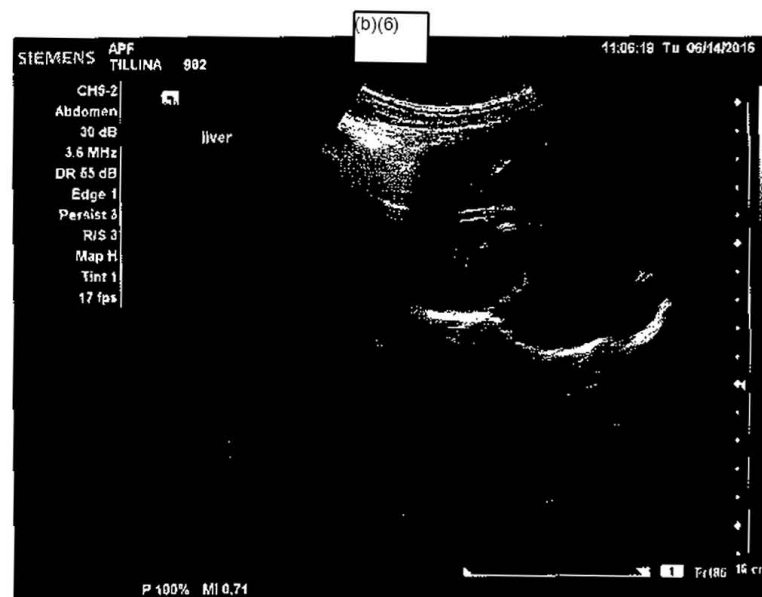
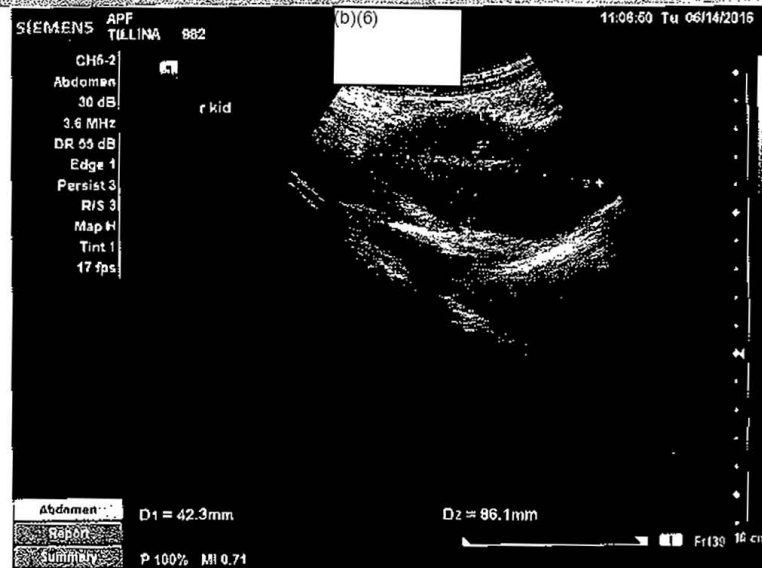
RECORD TIME: 06/14/2016
09:50:07 AM

Time

HR (BPM)
SpO2 (%)
NIBP (mmHg)
CO2 (Insp/Et) (mmHg)

06/14/16 09:46 AM	06/14/16 09:47 AM	06/14/16 09:50 AM
98	103	88
92	90	94
102/38(65)	116/52(74)	99/38(62)
---/---	---/---	---/---





ALABAMA PRIMATE FACILITY

Patient ID:

982

Name:

TILLINA

Model:

Monkey

Doctor:

(b)(6)

/ Female

Age/Sex: 0 years

Report date: 06.14.2016 S/N: 121762

Test time: 06.14.2016 09:37AM

Test Result Sample ID: 1336

WBC 3.69 $10^9/L$ 7.5 $\rightarrow$ 17.3

LYM 1.94 $10^9/L$ 4.3 $\rightarrow$ 9.24

MON 0.15 $10^9/L$ 0.04 $\rightarrow$ 0.72

GRA 6.61 $10^9/L$ 1.9 $\rightarrow$ 6.24

LY% 22.3 % 43 $\rightarrow$ 77

MO% 1.7 % 0.4 $\rightarrow$ 6

GR% 76.0 % 19 $\rightarrow$ 52

RBC 4.78 $10^{12}/L$ 4.7 $\rightarrow$ 6

HGB 14.5 g/dl 1.24 $\rightarrow$ 1.6

HCT 41.36 % 36.5 $\rightarrow$ 47.8

MCV 87 fL 50 $\rightarrow$ 90

MCH 30.3 pg 12 $\rightarrow$ 13

MCHC 35.0 g/dl 30 $\rightarrow$ 36

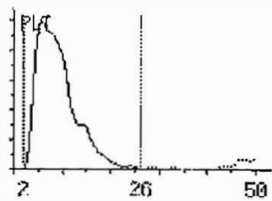
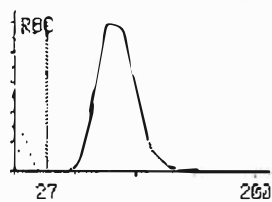
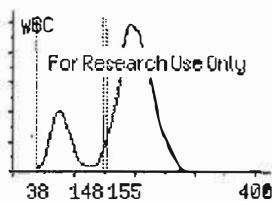
RDWc 15.9 %

PLT 239 $10^9/L$ 41 $\rightarrow$ 503

PCT 0.22 %

MPV 9.1 fL

PDWc 37.9 %



982 Tillina
6/14/2016
41.0 kg

VETSCAN VS2

COMPREHENSIVE DIAGNOSTIC

14 JUN 2016 10:05 AM

SAMPLE TYPE: SPECIES 1

PATIENT ID: 982

ROTOR LOT NUMBER: 6104885

SERIAL NUMBER: 0000V32274

ALB	4.2	3.2-4.2	G/DL
ALP	56	54-153	U/L
ALT	25	20-44	U/L
AMY	49	21-85	U/L
TBIL	0.5	0.2-0.6	MG/DL
BUN	11	7-17	MG/DL
CA	8.9	8.1-10.2	MG/DL
PHOS	2.2	1.8-4.2	MG/DL
CRE	1.0	0.7-1.3	MG/DL
GLU	80	66-118	MG/DL
NA+	138	115-136	MMOL/L
K+	3.6	3.2-4.4	MMOL/L
TP	7.7	6.7-8.3	G/DL
GLOB	3.6	3.2-4.7	G/DL

QC OK
HEM 0 LIP 0 ICT 0

REALTIME REPORT

NAME: TILLINA,

ID #:

BED #

(b)(4)

HEIGHT: Unspecified

WEIGHT: Unspecified

DATE OF BIRTH: Unspecified

HR (ECG) 113

RESP (ECG (11)) 20

SpO2 100

PR 112

NIBP 156/83(103)

09:41:15 AM

BPM

RPM

%

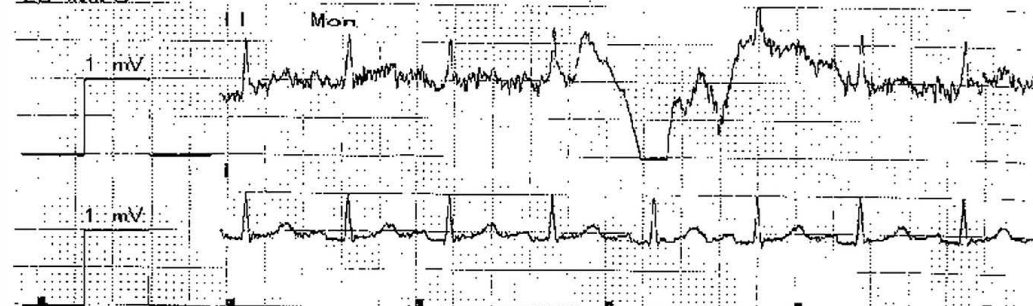
BPM

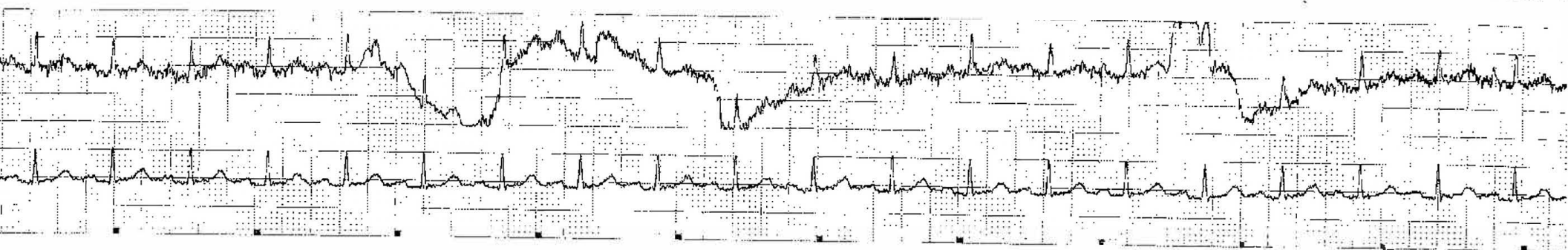
mmHg

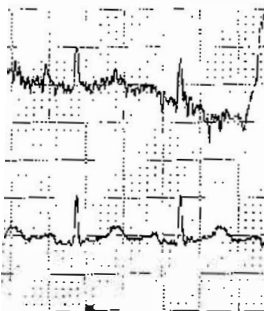
RECORD TIME: 05/05/2015

09:42:16 AM

25 mm/s







QUICK TREND

NAME: TILLINA,

ID #:

(b)(4)

BED #:

HEIGHT: Unspecified

WEIGHT: Unspecified

DATE OF BIRTH: Unspecified

RECORD TIME: 05/05/2015

09:42:55 AM

Time

05/05/15
09:39 AM

05/05/15
09:41 AM

05/05/15
09:42 AM

HR(BPM)

110

126

111

SpO2(%)

100

100

NIBP(mmHg)

134/74(104)

156/83(103)

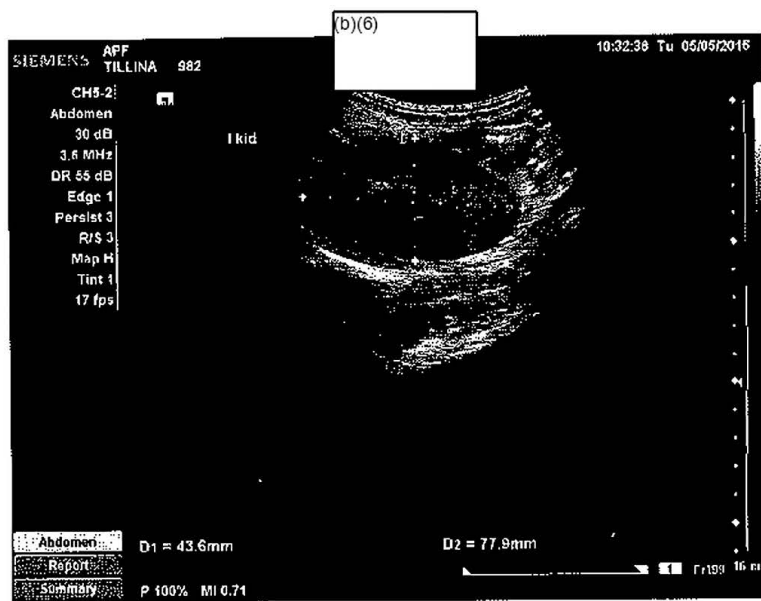
143/52(84)

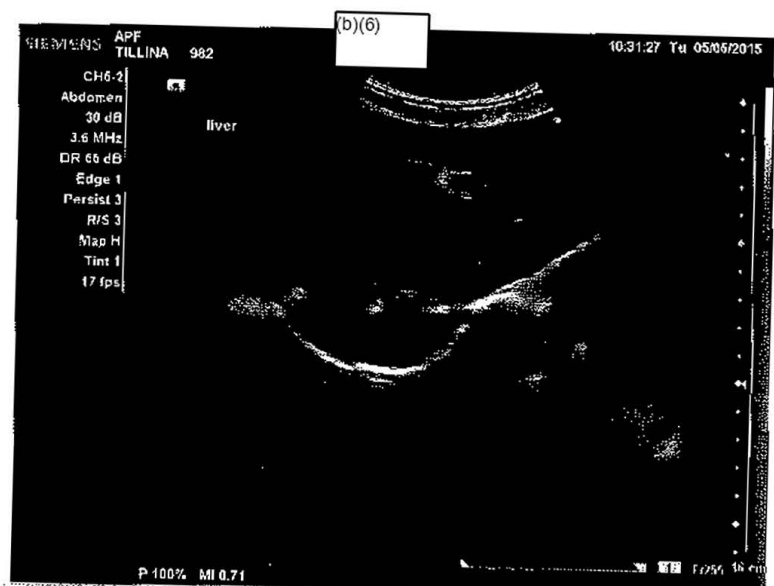
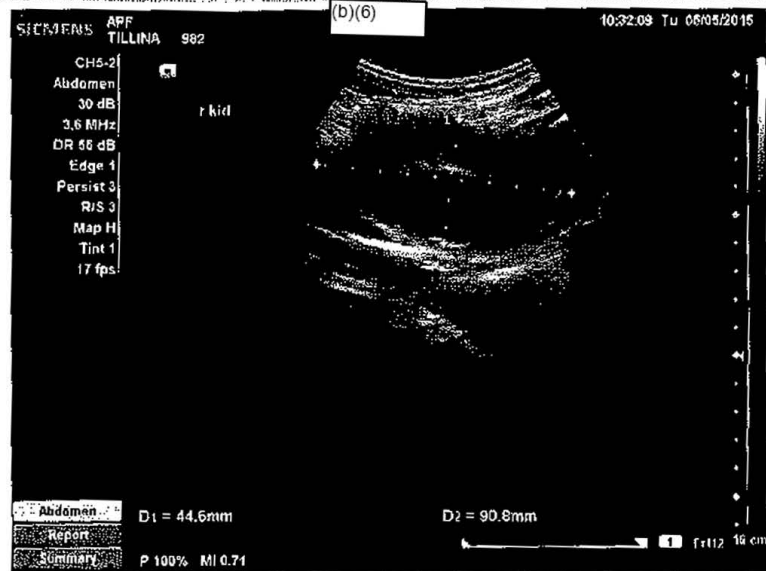
CO2(Insp/Ext)(mmHg)

---/---

---/---

---/---





ALAMOGORDO PRIMATE FACILITY

Patient ID:

982

Name:

TILLINA

Model:

Monkey

Doctor:

(b)(6)

/ Female

Age/Sex: 0 years

Report date: 05.05.2015 11:12:17 AM

Test time: 05.05.2015 08:56 AM

Test Result Sample ID: 1172

WBC 9.97 $10^9/L$ 7.5 $\rightarrow$ 17.3

LYM 1.89 $10^9/L$ 4.3 $\rightarrow$ 8.24

MON 0.18 $10^9/L$ 0.84 $\rightarrow$ 2.72

GRA 7.80 $10^9/L$ 1.9 $\rightarrow$ 6.24

LY% 19.9 % 43 $\rightarrow$ 77

MO% 1.8 % 0.4 $\rightarrow$ 6

GR% 78.3 % 19 $\rightarrow$ 52

RBC 4.98 $10^{12}/L$ 4.7 $\rightarrow$ 6

HGB 14.9 g/dl 12.4 $\rightarrow$ 16

HCT 43.75 % 36.8 $\rightarrow$ 47.9

MCV 89 fL 50 $\rightarrow$ 98

MCH 29.9 pg 12 $\rightarrow$ 13

MCHC 34.0 g/dl 30 $\rightarrow$ 36

RDWc 16.0 %

PLT 269 $10^9/L$ 41 $\rightarrow$ 523

PCT 0.28 %

MPV 91.3 fL

PDWc 37.2 %

982 Tillina
5/5/2015
42.0 kg

VETSCAN VS2

COMPREHENSIVE DIAGNOSTIC

05 MAY 2015 08:55 AM

SAMPLE TYPE: SPECIES 1

PATIENT ID: 982

ROTOR LOT NUMBER: 4482888

SERIAL NUMBER: 000002274

ALB 4.5 * 3.2-4.2 G/DL

ALP 62 54-160 U/L

ALT 33 20-44 U/L

AMY 48 21-66 U/L

TBIL 0.4 0.2-0.6 MG/DL

BUN 9 7-17 MG/DL

CR 9.0 8.1-10.2 MG/DL

PHOS 5.0 * 1.8-4.2 MG/DL

CRE 0.8 0.7-1.3 MG/DL

GLU 74 66-118 MG/DL

UA+ 137 * 115-168 MMOL/L

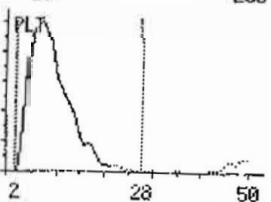
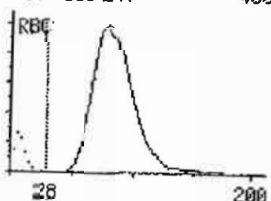
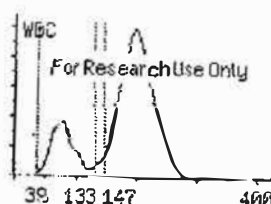
K+ 3.5 3.2-4.4 MMOL/L

TP 7.9 6.7-8.3 G/DL

GLOB 3.4 3.2-4.7 G/DL

QC OK

HEW 0 LIP 0 ICT 0



Name: TILLINA

ID #: _____ Time: 10:09:38 AM

Bed #: _____ Speed: 25 mm/s

Trace: II @2 cm/mV

Source: Key

Resp(EGG II): --- RPM

SpO2: 100 %

Temp: 99.0 F

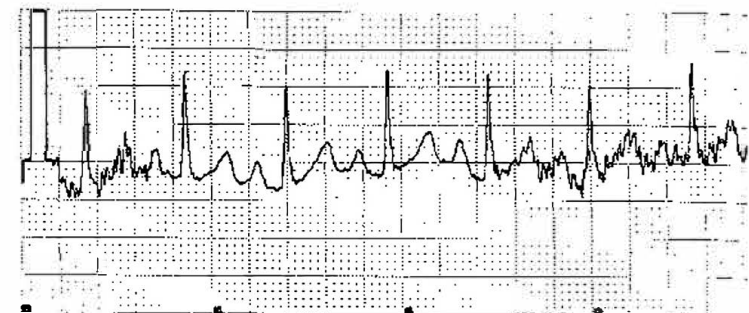
HR(EGG): [113] BPM

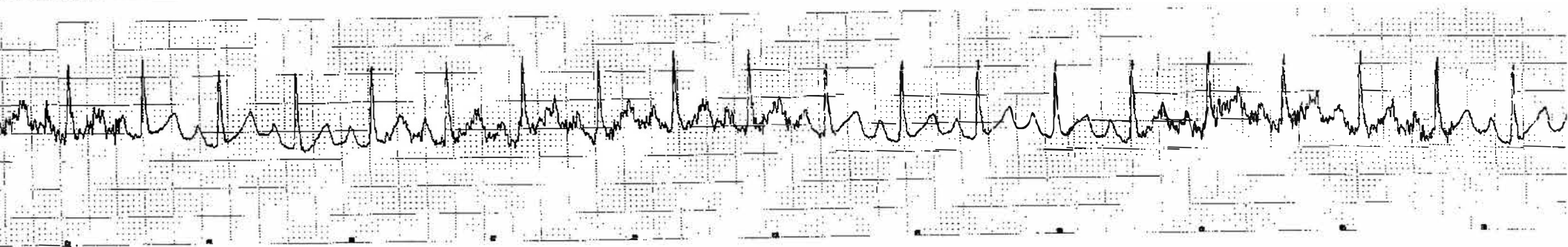
NIBP: 136 / 63 (93) mmHg

Interval: 2.5 min

ET: 1 min

ECG Filter: Monitor





Name: TILLINA

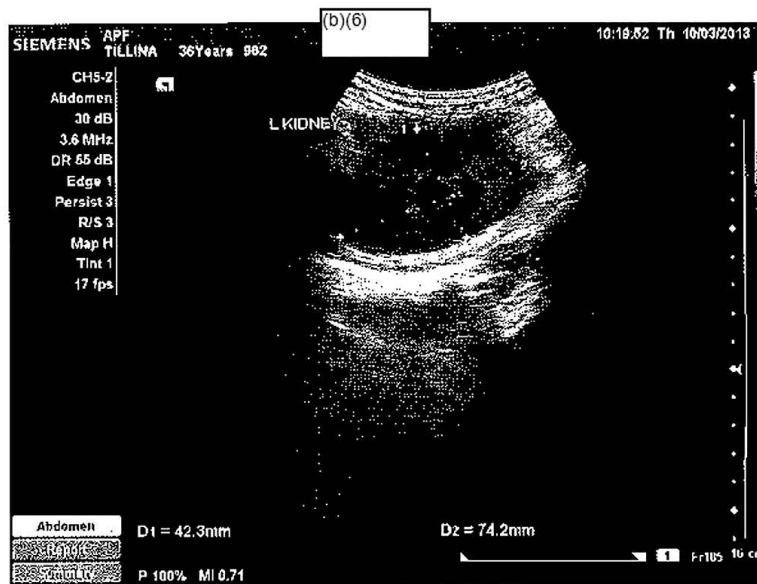
ID #: _____

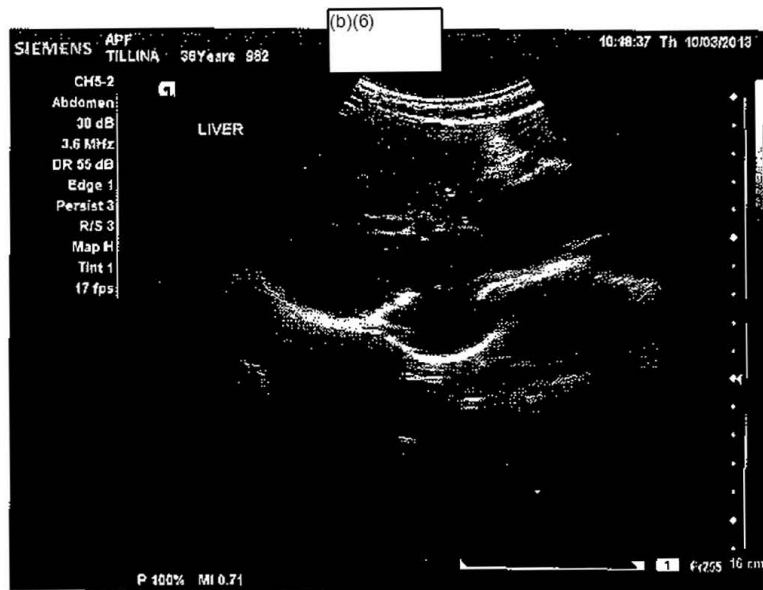
Bed #: _____

Date: 10/3/13

Time: 10:10:20 AM

Time:	HR BPM	NIBP mmHg	SpO2 %	Resp RPM	Temp F
10:00	[119]	136 / 63 (93)	100	—	99.8
10:06	[117]	125 / 77 (90)	100	—	98.9
10:05	—	112 / 62 (78)	—	—	[94.1]





982
TILLINA

Patient ID:

982

Name:

TILLINA

Mode:

Monkey

Doctor:

(b)(6)

/ Female

Age/Sex: 6 years

Report date: 10.03.2013 11:12:1762

Test time: 10.03.2013 09:57 AM

Test Result Sample ID: 923

WBC 6.14 - 10⁹/l 7.5 - 17.3

LYM 1.62 - 10⁹/l 4.3 - 9.24

MON 0.15 - 10⁹/l 0.04 - 0.72

GRA 4.37 - 10⁹/l 1.9 - 6.24

LY% 26.4 - % 43 - 77

MO% 2.4 - % 0.4 - 6

GR% 71.2 - % 19 - 52

RBC 4.64 - 10¹²/l 4.7 - 8

HGB 13.7 - g/dl 1.24 - 1.8

HCT 41.58 - % 36.6 - 47.8

MCV 80 - fl 50 - 90

MCH 29.6 - pg 12 - 13

MCHC 33.0 - g/dl 30 - 36

RDWc 15.3 - %

PLT 242 - 10⁹/l 41 - 503

PCT 0.23 - %

MPV 9.4 - fl

PDWc 37.6 - %

VETSCAN VS2

COMPREHENSIVE DIAGNOSTIC

03 OCT 2013 10:39

SAMPLE TYPE: SPECIES 1

PATIENT ID: 982

ROTOR LOT NUMBER: 2462880

SERIAL NUMBER: 0000V02274

ALB 4.3 * 3.2-4.2 G/DL

ALP 76 54-153 U/L

ALT 30 20-42 U/L

AMY 44 U/L

TBL 0.5 0.2-0.6 MG/DL

BUN 9 7-17 MG/DL

CA 10.1 8.1-10.2 MG/DL

PHOS 3.4 1.8-4.2 MG/DL

CRE 1.1 0.7-1.3 MG/DL

GLU 79 66-112 MG/DL

NA+ 132 * 136-148 MMOL/L

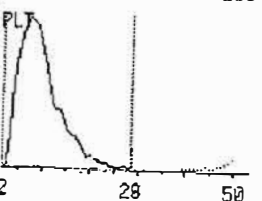
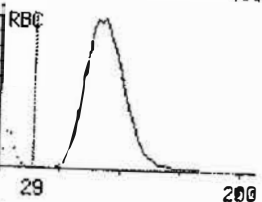
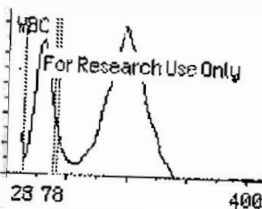
K+ 4.0 3.2-4.4 MMOL/L

TP 8.0 6.7-8.3 G/DL

GLOB 3.7 3.2-4.7 G/DL

BC OK

HEM 0 LIP 0 ICT 0

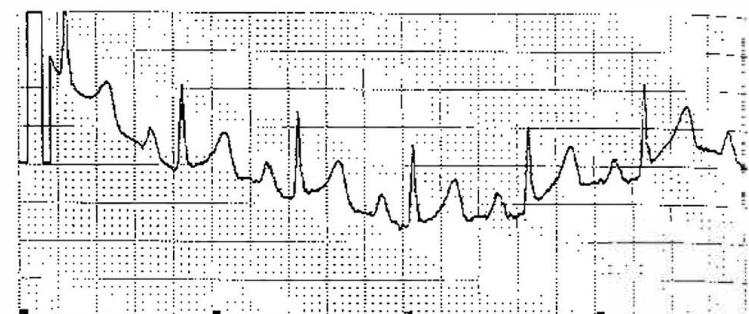


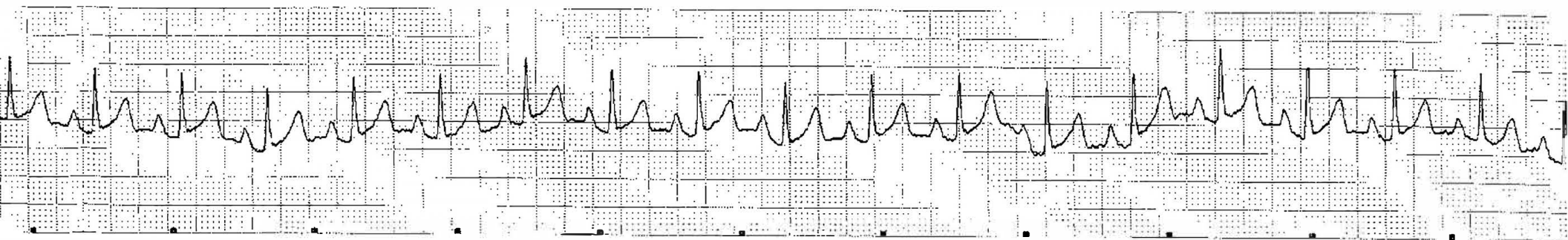
3 mL EDTA
3 mL HEPARIN
8.5 mL SST

Name: TILLINA
ID #: 982
Bed #: _____
Trace: II @2 cm/mV
HR(ECG): 99 BPM
NIBP: 145 / 65 (101) mmHg
Interval: 2.5 min
ET: 1 min

Date: 1/10/13
Time: 10:33:31 AM
Speed: 25 mm/s
Source: Key
Resp(ECG II): --- RPM
SpO2: 98 %
Temp: [---] F

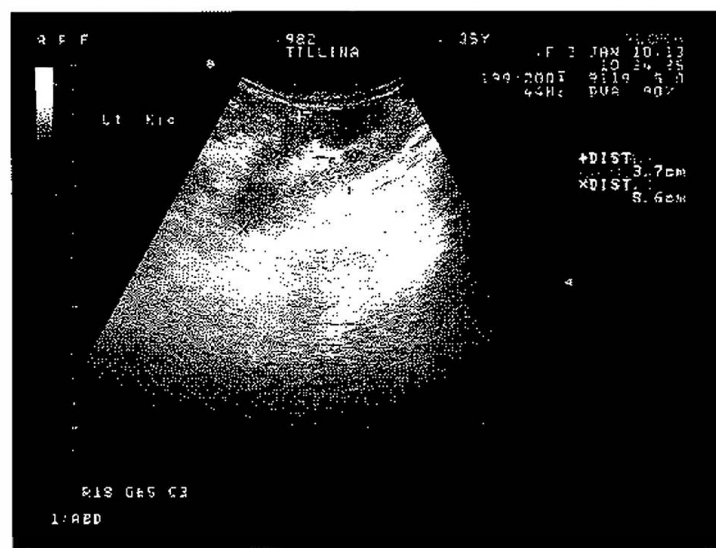
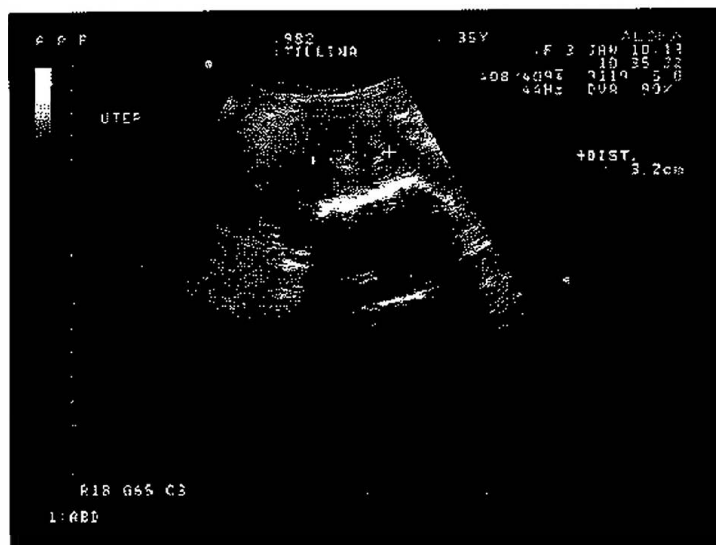
ECG Filter: Monitor

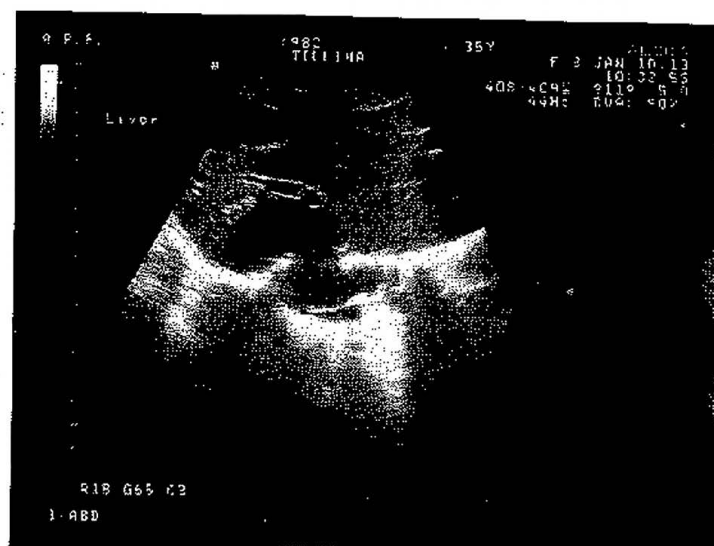
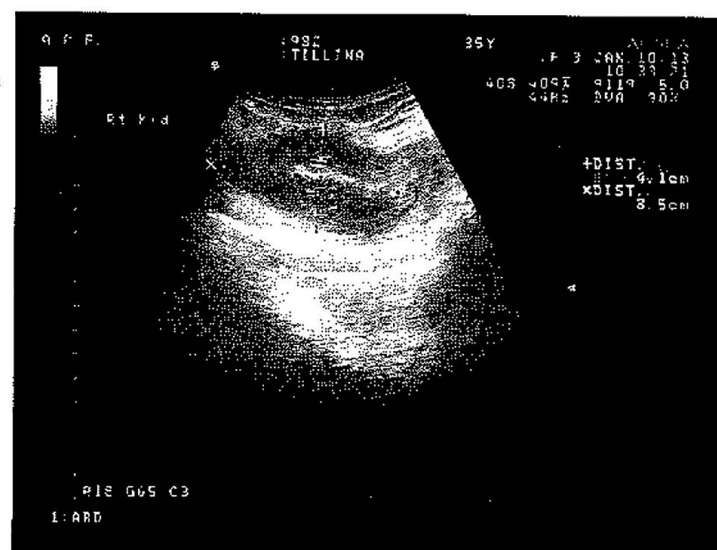
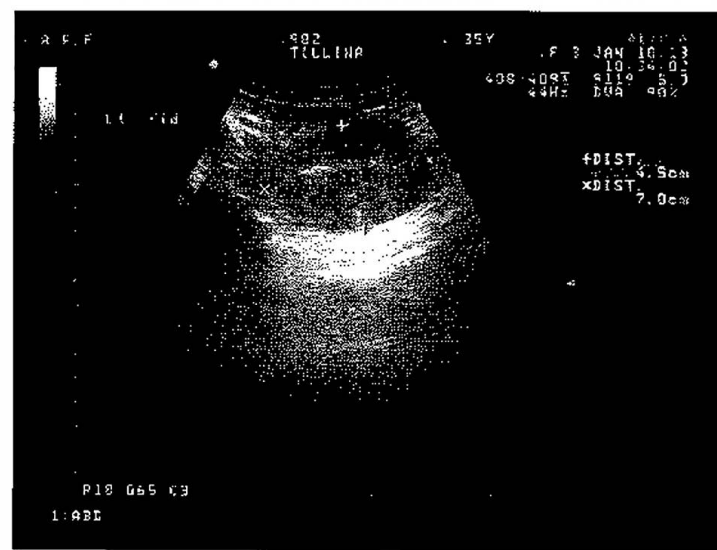




Name: TILLINA
ID #: 982
Bed #: _____
Date: 1/10/13
Time: 10:34:25 AM

Time:	HR BPM	NIBP mmHg	SpO2 %	Resp RPM	Temp F
10:34	99	144 / 72 (95)	98	---	[---]
10:31	88	145 / 65 (101)	98	---	[---]
10:29	[130]	136 / 86 (107)	98	---	100.6





ALAMOGORDO PRIMATE FACILITY

982 Tillina

1/10/2013

Patient ID:

982

Name:

TILLINA

Model:

R_Monkey

Doctor:

(b)(6)

/ Female

Age/Sex:

0

years

Report date: 01.10.2013 S/N:121762

Test time: 01.10.2013 11:24AM

Test Result Sample ID: 762

WBC 8.41 $10^9/L$ 7.5 $\rightarrow$ 17.3

LYM 1.51 $10^9/L$ 4.3 $\rightarrow$ 9.24

MON 0.09 $10^9/L$ 0.04 $\rightarrow$ 0.72

GRA 6.81 $10^9/L$ 1.9 $\rightarrow$ 6.24

LY% 18.0 % 43 $\rightarrow$ 77

MO% 1.1 % 0.4 $\rightarrow$ 6

GR% 80.9 % 19 $\rightarrow$ 52

RBC 5.03 $10^{12}/L$ 4.7 $\rightarrow$ 6

HGB 15.0 g/dl 1.24 $\rightarrow$ 1.6

HCT 45.19 % 36.6 $\rightarrow$ 47.8

MCV 90 fL 50 $\rightarrow$ 90

MCH 29.9 pg 12 $\rightarrow$ 13

MCHC 33.3 g/dl 30 $\rightarrow$ 36

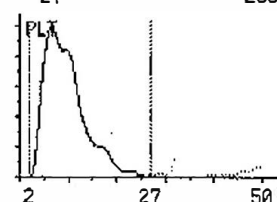
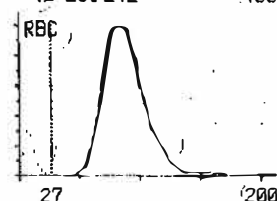
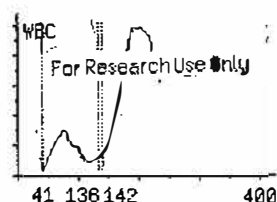
RDWc 15.6 %

PLT 324 $10^9/L$ 41 $\rightarrow$ 503

PCT 0.29 %

MPV 9.0 fL

PDWc 36.2 %



VETSCAN VS2

COMPREHENSIVE DIAGNOSTIC

10 JAN 2013

11:40

SAMPLE TYPE:

SPECIES 1

PATIENT ID:

982

ROTOR LOT NUMBER:

2204AB0

SERIAL NUMBER:

0000V02274

ALB 3.4 3.2-4.2 G/DL

ALP 71 54-153 U/L

ALT 34 20-42 U/L

AMY 42 U/L

TBIL 0.4 0.2-0.6 MG/DL

BUN 12 7-17 MG/DL

CA 8.8 8.1-10.2 MG/DL

PHOS 2.8 1.8-4.2 MG/DL

CRE 0.8 0.7-1.3 MG/DL

GLU 76 66-112 MG/DL

NA+ 126 * 136-148 MMOL/L

K+ 4.1 3.2-4.4 MMOL/L

TP 7.5 6.7-8.3 G/DL

GLOB 4.1 3.2-4.7 G/DL

QC OK

HEM 0 LIP 0 ICT 0

Humane Endpoints for Tillina 982

Tillina (982) is a 39 year old HCV negative, HBV negative, HIV negative female chimpanzee that has been diagnosed with multiple disease processes by the veterinary staff at APF. The principle disease process diagnosed is advanced cardiovascular disease. With his current clinical condition, 982 is at high risk for sudden cardiac death.

Clearly defined criteria and responsibilities have been agreed upon by the veterinary staff and the animal care staff trained to observe for decompensation clinical signs. This does not preclude providing supportive therapy as needed, so long as the outcome will involve the return of the animal to an acceptable quality of life in a reasonable amount of time. Humane euthanasia will be performed as required by the veterinarian in attendance.

1. Body weight should be monitored and used as a current potential indicator a debilitating condition. It is recommended that a loss of 20% of body weight within 3 months, a body condition score of 1 or a decrease below 45kg could be an endpoint. If the animal has unresponsive anorexia for 4 days with significant weight loss then euthanasia should be considered.
2. Yillina has been evaluated by the veterinary staff at APF. Her cardiovascular disease puts her at high risk for sudden death. While these conditions are being medically managed, none of these treatments are curative. Signs of advanced cardiac failure such as advanced exercise intolerance or respiratory distress should be considered a potential endpoint.
3. It is the consensus of the Alamogordo Primate Facility veterinary staff that due to the grave prognosis associated with the advanced disease processes, Tillina (982) should be humanely euthanized if one or several established endpoints are reached.

(b)(6)
DVM
Director

(b)(6)
DVM
Attending Veterinarian

CARDIAC EVALUATION

NUMBER/NAME: Tillina 982AGE: 40DATE: 4/13/18SEX: FWEIGHT: 48.5 kgANESTHETIC: Telazol

History:

Marsupialized air sacs - cervical
uterine massNo previous Echocard

Current Meds:

Glucosamine SID

Physical Examination:

No murmur ausculted

Thoracic radiographs:

Date:

BP 110/52 (73)Electrocardiogram-- HR 109 PR N QRS N QT N R_{II} 1.0 mV
Rhythm Sinus

Echocardiogram:

LVIDd (cm): 3.52 cmNormal heart sizeLVIDs (cm): 1.76 cmNormal systolic functionSF (%): 50No mitral or tricuspid regurgIVS (cm): 1.0 cmMitral inflow reversedPW (cm): 1.2 cmE - 43 cm/secAO (cm): 2.56 cmA - 62 cm/secLA (cm): 2.99 cm

EPSS (cm):

LA (Long axis): 3.04 cm

RA (Long axis):

PA Flow: 1.13 m/sAO Flow: 1.0 m/s

Diagnosis:

No clear evidence of primary heart disease

Recommendations:

1) Continue to monitor by screening for heart disease every 3-5 years.

PHYSICAL EXAMINATION

Date 4/13/18	Infectious Status Neg.	Age - Years 40		Last Wt. (kg) 48.5	BCS 2+ +3		
ID Number 982	Name Tillina	DOB 5.10.77	Sex M F X	Wt (kg) 48.5			
Anesthetic/Sedation -- see Physical Exam Sedation Record and/or Anesthesia Monitoring Record							
Temp. (F) 99.6	Heart Rate (Beats/Min) 100-119	Resp (resp/min) 14	SpO ₂ 98	Blood Pressure 154/94, 155/66, 131/51 119/50, 110/52, 123/55, 116/54			
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		☒		7. Neurologic		☒	
2. Respiratory		☒		8. Musculoskeletal	☒		
3. Cardiovascular		☒		9. Lymphatic		☒	
4. Gastrointestinal		☒		10. Endocrine		☒	
5. Urogenital	☒			11. Special Senses		☒	
6. Cycle Stage/ Reproductive				12. CBC/CHEM			
Comments by number: See record - see log - (N) Marsupialized Bladder - patent/clear/clear (B) Uterine mass (8) bilat trouser - calcification present, gonadal muscle mass atrophied CBC: WNL CHEM: ALB 4.3							
Master Problem List: Uterine Mass, osteoarthritis.							
Differential Diagnosis:							

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

BLOOD TUBES

☒ SMA
☒ CBC
☐ Coagulation
☐ Urinalysis
☐ Blood Culture

☒ TB test R ☒ eye
☐ Fecal O&P
☐ Fecal Culture
☐ Occult Blood (Feces)
☐ Perianal Tape Test

☐ Radiographs
☒ ECG
☒ U/S
Other (List):

1 10ml SST
1 3ml Lithium Heparin
1 3ml EDTA

TREATMENT: O₂ ☒ **Tranexamine 1.0ml SQ**
Coat: Glucosamine 1500mg SQ

HEALTH ASSESSMENT: Good ☒ (Fair) ☐ Poor

RISK: Normal ☒ (At Risk) ☐ High Risk

Signature: (b)(6)

Date: **4/13/18**

982
Tillina

VetScan HM2

SmpID 13
PatID 982
Name tillina
Mode Primate
Sex Female
Doctor (b)(6)

Test date 04.13.2018 10:48 AM
Report date 04.13.2018 10:48 AM
S/N 190737

HE.

VETSCAN VS2
COMPREHENSIVE DIAGNOSTIC

13 APR 2018 10:53 AM
SAMPLE TYPE: OTHER
PATIENT ID: 982
ROTOR LOT NUMBER: 73338A1
SERIAL NUMBER: 0000V02274

ALB	4.3	G/DL
ALP	75	U/L
ALT	21	U/L
AMY	44	U/L
TBIL	0.5	MG/DL
BUN	9	MG/DL
CA	9.3	MG/DL
PHOS	3.4	MG/DL
CRE	1.0	MG/DL
GLU	80	MG/DL
NA+	136	MMOL/L
K+	3.9	MMOL/L
TP	8.0	G/DL
GLOB	3.7	G/DL

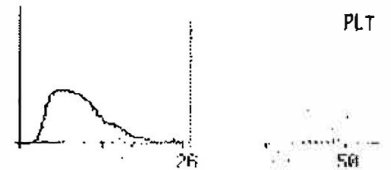
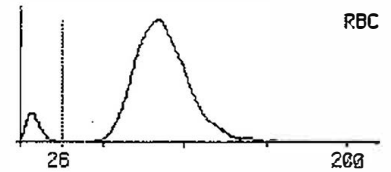
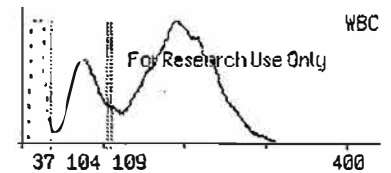
QC OK
HEM 0 LIP 0 ICT 0

!!! For Research Use Only !!!

WBC	12.63	10 ⁹ /l	5.7	21
LYM	2.72	10 ⁹ /l	4.3	9.24
MON	0.16	10 ⁹ /l	0.04	0.72
GRA	9.75	10 ⁹ /l	1.9	6.24
LY%	21.5	%	43	77
MO%	1.3	%	0.4	6
GR%	77.2	%	19	52

RBC	5.17	10 ¹² /l	4.8	6.3
HGB	16.2	g/dl	8	15
HCT	45.71	%	30	44
MCV	88	fl	50	90
MCH	31.2	pg	12	13
MCHC	35.4	g/dl	30	36
RDWc	15.4	%		

PLT	250	10 ⁹ /l	200	500
PCT	0.21	%		
MPV	8.5	fl		
PDWc	37.9	%		



CK TREND

E: TILLINA.

#:

0 #:

IGHT: Unspecified

IGHT: Unspecified

TE OF BIRTH: Unspecified

CORD TIME: 04/13/2018

09:34:31 AM

Time

HR (BPM)
SpO2 (%)
NIBP (mmHg)
CO2 (Insp/Et) (mmHg)

04/13/18
09:22 AM

119

154/94(117)
---/---

04/13/18
09:24 AM

155/66(81)
---/---

04/13/18
09:26 AM

110

131/51(79)
---/---

04/13/18
09:28 AM

106

119/50(75)
---/---

04/13/18
09:30 AM

102

110/52(73)
---/---

04/13/18
09:32 AM

100
98
123/55(81)
---/---

04/1
09:

95
98
116/
---/

mm/s

1 mV

1 mV



Patient ID:

982

Name:

TILLINA

Model:

Plg

Doctor:

(b)(6)

/ Female

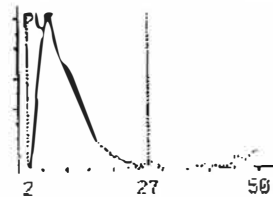
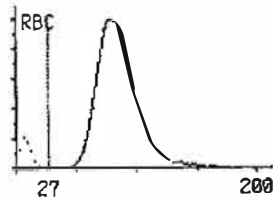
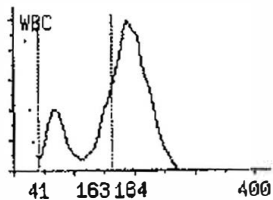
Age/Sex: 0 years

Report date: 08.24.2017 5:11:12 PM

Test time: 08.24.2017 10:01 AM

Test Result Sample ID: 1466

WBC	3.93 - 10 ⁹ /l	11	22
LYM	3.18 - 10 ⁹ /l	5.5	11.1
MON	0.16 - 10 ⁹ /l	0.86	1.32
GRA	6.59 - 10 ⁹ /l	5	10
LY%	32.0 - %	39	62
MO%	1.6 - %	2	10
GR%	66.4 - %	28.5	64
RBC	4.73 - 10 ¹² /l	5	6
HGB	14.0 g/dl	10	16
HCT	41.25 %	32	50
MCV	87 + fl	50	68
MCH	29.6 + pg	17	21
MCHC	33.9 g/dl	30	34
RDWc	15.6 %		
PLT	216 - 10 ⁹ /l	325	715
PCT	0.21 %		
MPV	9.6 fl		
PDWc	37.7 %		



982 Tillina
8/24/2017
43.5 kg

VETSCAN VS2

COMPREHENSIVE DIAGNOSTIC

24 AUG 2017 09:55 AM

SAMPLE TYPE: OTHER

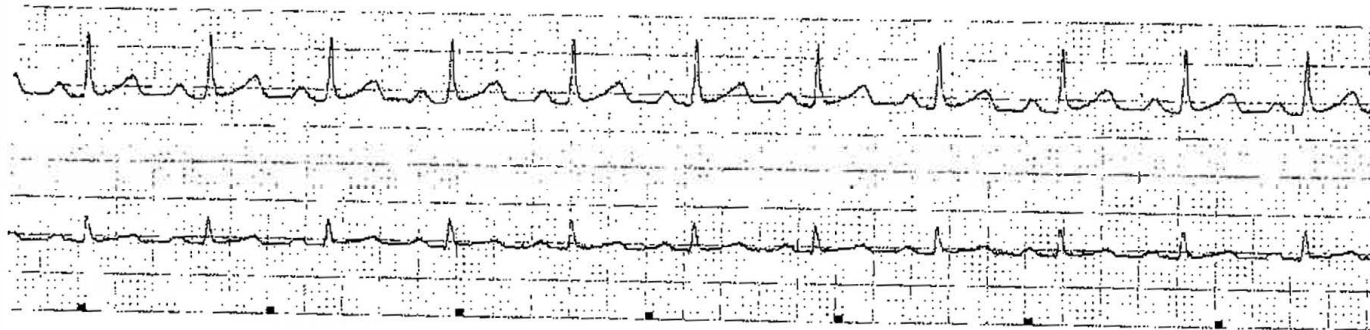
PATIENT ID: 982

ROTOR LOT NUMBER: 71248A0

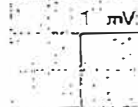
SERIAL NUMBER: 0000V06397

ALB	4.3	G/DL
ALP	76	U/L
ALT	36	U/L
AMY	42	U/L
TBIL	0.4	MG/DL
BUN	7	MG/DL
CA	9.1	MG/DL
PHOS	2.9	MG/DL
CRE	0.8	MG/DL
GLU	60	MG/DL
NA+	134	MMOL/L
K+	3.9	MMOL/L
TP	7.5	G/DL
GLOB	3.2	G/DL

QC OK
HEH 0 LIP 0 ICT 0



25 mm/s



I Mon



QUICK TREND

NAME: TILLINA

ID #:

BED #:

HEIGHT: Unspecified

WEIGHT: Unspecified

DATE OF BIRTH: Unspecified

Time

HR (BPM)

SpO2 (%)

NIBP (mmHg)

CO2 (t_{ns}P/E_t) (mmHg)

08/24/17

09:29 AM

08/24/17

09:31 AM

08/24/17

09:32 AM

102

97

124/63(83)

---/---

93

99

124/58(82)

---/---

93

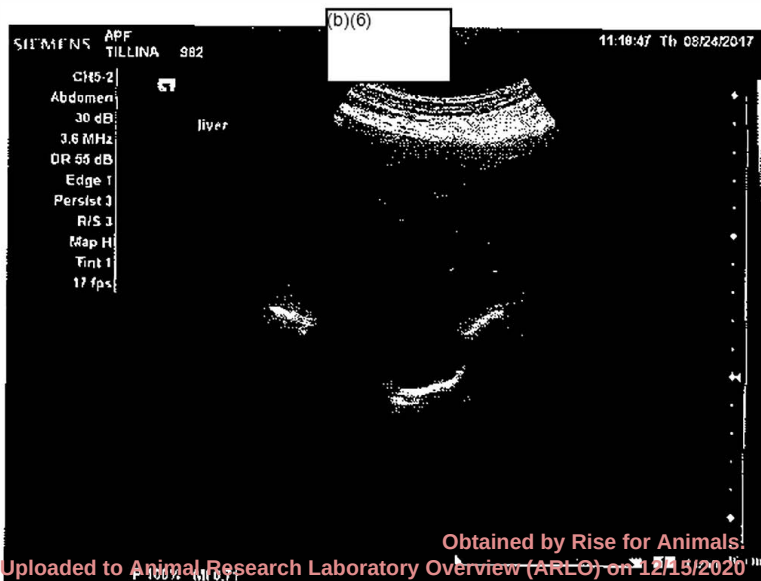
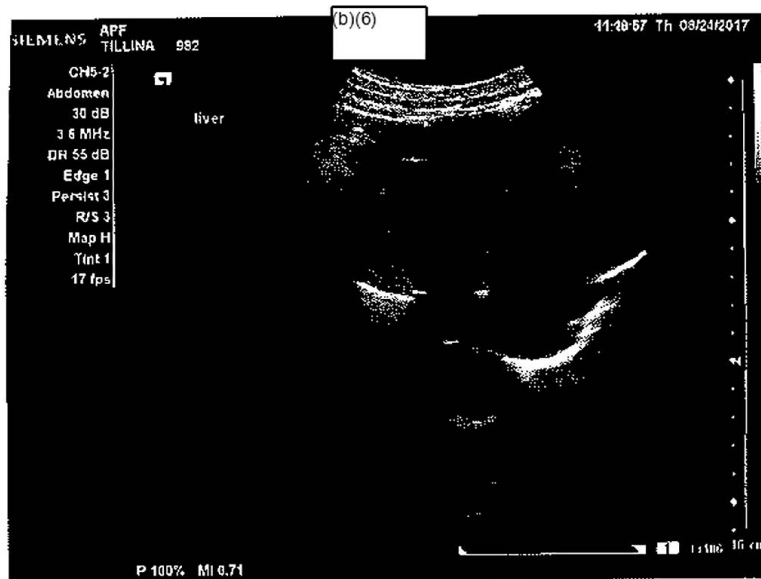
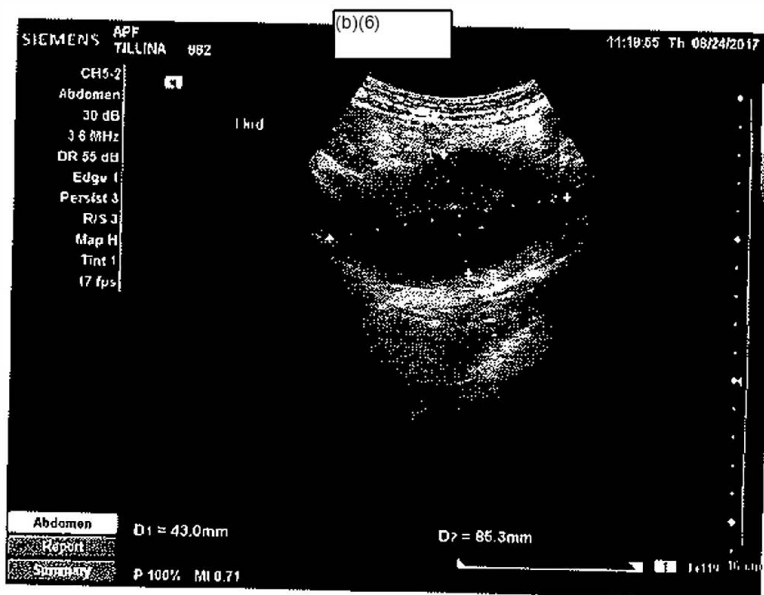
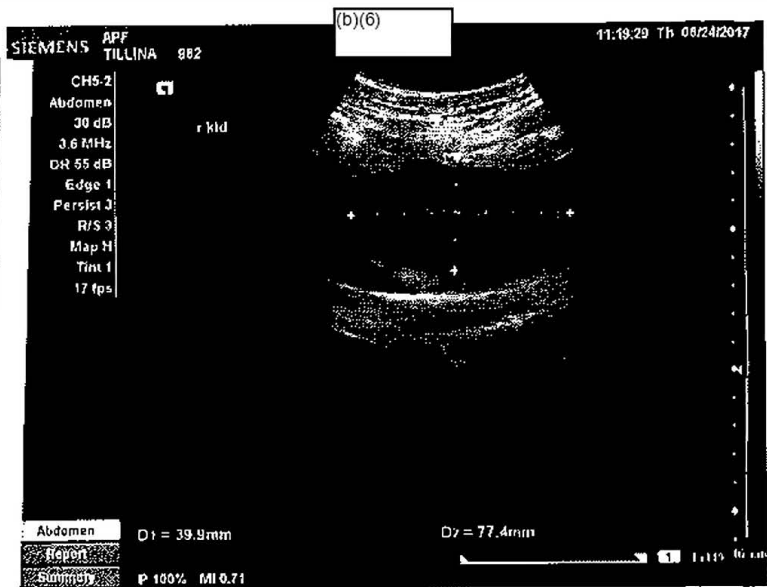
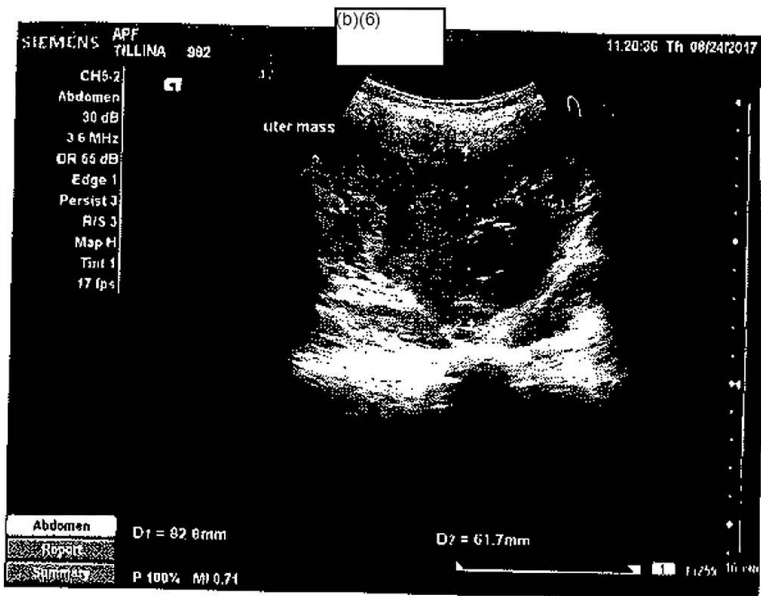
99

127/55(82)

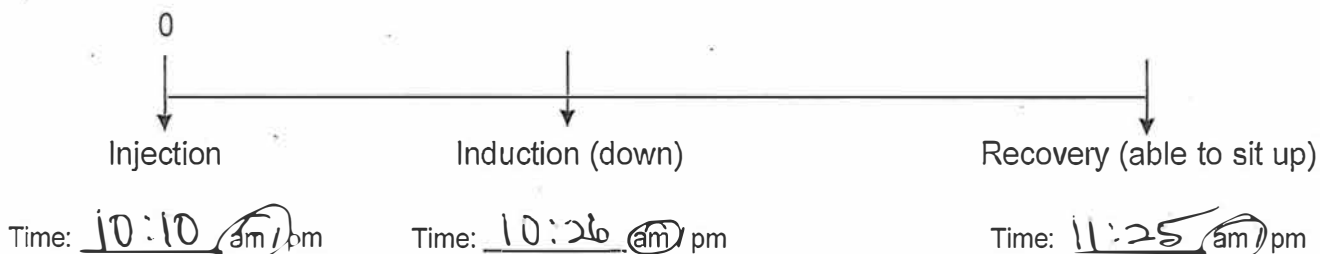
---/---

RECORD TIME: 08/24/2017

09:33:29 AM



PHYSICAL EXAM SEDATION RECORD

Animal number/name: 982 T. H. naWeight (kg): 49.5 Date: 4-13-18Sedation Method: dart / injectionVeterinarian: (b)(6)Initial Dosage (ml) Telazol: 1.4 (The standard dose is 3 mg/kg, IM)Supplements (ml) Telazol/Ketamine: .3 ml am / pm 10:25 IM IVSupplements (ml) Telazol/Ketamine: 0.3 ml am / pm 10:30 IM IVSupplements (ml) Telazol/Ketamine: 0.3 ml am / pm 10:35 IM IVCurrent Weight (kg): 48.5

Re-tattoo Y N

COMMENTS:

TUBERCULOSIS TEST READING SCHEDULE

Location: (b)(4)

Date Administered: 5.13.18

Veterinarian: (b)(6)

Site of Injection: R Eye L Eye ☒

Lot #: 444X Exp Date: 6.17.18

Animal Number/Name	Sex	Weight (kgs)	Age	GRADE*			Reader's Initials
				24 hrs	48 hrs	72 hrs	
34007b-Mary	♀			0	0	0	(b)(6)
1476-Karla				0	0	0	
1412-Socorro				0	0	0	
C80472-Ashley				0	0	0	
982-Tillina				0	0	0	
1424-Nina	↓			0	0	0	
1318-Chanely	↓			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

DENTITION RECORDDATE: 4/13/18ANIMAL NAME: T. Lina ANIMAL NO. 982

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

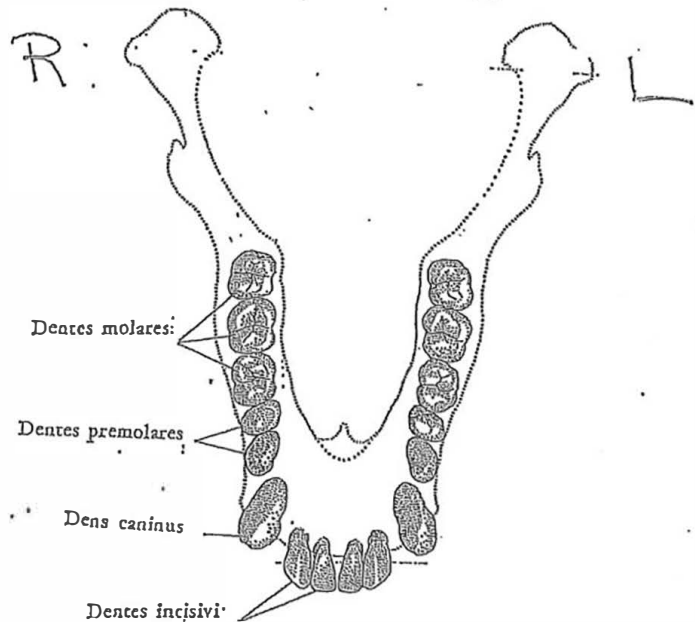
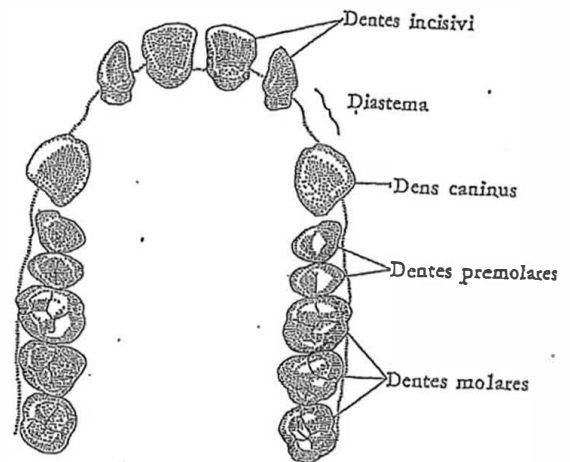
Blank space = tooth present

X = tooth missing

B = Tooth broken

D = Present but diseased

Comments:



DO NOT FEED

Remove Feed from animals the **afternoon / evening** of 4.12.18
at approximately 2:00 am / pm

Do Not Feed the morning of 4.13.18

Building/Room	(b)(4)
---------------	--------

DO NOT FEED the following animals as directed above:

[illegible]

NPO = Nothing by mouth -- no food or water

NF = No food -- water okay

CHIMPANZEE TREATMENT SHEET

Animal ID: 982Animal Sex: M ☒ (circle one)Animal Name: Tilling

Bldg #

(b)(4)

Den #

Veterinarian:

(b)(6)

Time:

Date:

History:

Sample Collected:

Time:

Date:

Diagnosis/Results: Osteoarthritis

Prescribed Treatment (specify frequency and duration):

Glucosamine 1500, STD - UFW

TREATMENT

Date	Time of Treatment	Comments	Initials
3-1	7:00		(b)(6)
3-2	7:00		
3-3	7:00		
3-4	7:00		
3-5	7:00		
3-6	7:00		
3-7	7:00		
3-8	7:00		
3-9	7:00		
3-10	7:00		
3-11	7:00		
3-12	7:00		
3-13	7:00		
3-14	7:00		
3-15	7:00		
3-16	7:00		
3-17	7:00		
3-18	7:00		
3-19	7:00		
3-20	7:00		
3-21	7:00		
3-22	7:00		
3-23	7:00		
3-24	7:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: 982

Animal Sex: M (F) (circle one)

Animal Name: Tillman

Bldg #

(b)(4)

Den #

Veterinarian:

Time:

Date:

History:

Sample Collected:

Time:

Date:

Diagnosis/Results:

Osteoarthritis

Prescribed Treatment (specify frequency and duration):

Glucosamine 1500, SFD - UFN

TREATMENT

Date	Time of Treatment	Comments	Initials
2-1	No		(b)(6)
2-2	No		
2-3-18	7:00		
2-4-18	7:00		
2-5	No		
2-6	7:00		
2-7	No		
2-8	No		
2-9	No		
2-10	No		
2-11	No		
2-12	No		
2-13	No		
2-14	No		
2-15	No		
2-16	No		
2-17	7:00		
2-18	7:00		
2-19	7:00		
2-20	No		
2-21	No		
2-22	No		
2-23	No		
2-24	7:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: 982Animal Sex: M (F circle one)Animal Name: Tillina

Bldg #

(b)(4)

Den #

Veterinarian:

(b)(6)

Time:

Date:

History:

Sample Collected:

Time:

Date:

Diagnosis/Results: Osteoarthritis

Prescribed Treatment (specify frequency and duration):

Glucosamine 1500, STD - UFW

TREATMENT

Date	Time of Treatment	Comments	Initials
1/1	7:00		(b)(6)
1/2	7:00		
1/3	7:00		
1/4	7:00		
1/5	7:00		
1-6-18	7:00		
1-7-18	7:00		
1-8	7:00		
1-9	7:00		
1-10	7:00		
1-11	7:00		
1-12	7:00		
1-13	7:00		
1-14	7:00		
1-15	7:00		
1-16	7:00		
1-17	7:00		
1-18	7:00		
1-19	7:00		
1-20	7:00		
1-21	7:00		
1-22	7:00		
1-23	7:00		
1-24	7:00		

INDIVIDUAL WEIGHTS -- DEWORMING -- VACCINATIONS

Animal Number: 982	Name: Tillina	Sex: M ☒ X
DOB: 5.10.77	Age: 40	Location: Building (b)(4) Den 748

YEAR 2017

WEIGHTS BY MONTH		
Date (00/00/00)	Weight	Initials (b)(6)
2/14/17	45.0	
4/19/17	46.5	
8-24-17	43.5	
11-21-17	41.0	

VACCINATIONS & OTHER			
Q3YR RABIES: Imrab 3; Route SQ; Dose Amount 1ml			
Q5YR TETANUS TOXOID: Route IM; Dose Amount 0.5ml			
Date (00/00/00)	Manufacturer/Type/ Route/Dose Amount	Serial #	Initials

DEWORMING							
Type = Panacur or Ivomec ; Route = Per Os, IM, SQ ; Panacur Dose=1ml per 10 kg; Ivomec Dose=0.2mg per kg							
Type:				Type:			
First Dose	Dose Amount	Route	Initials	Second Dose	Dose Amount	Route	Initials
Date			(b)(6)	Date			
8-24-17	0.9	SQ					
Type:				Type:			
First Dose	Dose Amount	Route	Initials	Second Dose	Dose Amount	Route	Initials
Date				Date			
Type:				Type:			
First Dose	Dose Amount	Route	Initials	Second Dose	Dose Amount	Route	Initials
Date				Date			

CHIMPANZEE TREATMENT SHEET

Animal ID: 982Animal Sex: M ☒ (circle one)Animal Name: TillineBldg # (b)(4) Den # Veterinarian: (b)(6) SCTime: Date: History: Sample Collected: Time: Date: Diagnosis/Results: OsteoarthritisPrescribed Treatment (specify frequency and duration): Glucosamine 1500mg SFD - W-F-W

TREATMENT

Date	Time of Treatment	Comments	Initials
12/1	7:00		(b)(6)
12/2	7:00		
12/3	7:00		
12/4	7:00		
12/5	7:00		
12/6	7:00		
12/7	7:00		
12/8	7:00		
12/9	7:00		
12/10	7:00		
12/11	7:00		
12/12	7:00		
12/13	7:00		
12/14	7:00		
12/15	7:00		
12/16	7:00		
12/17	7:00		
12/18	7:00		
12/19	7:00		
12/20	7:00		
12/21	7:00		
12/22	7:00		
12/23	7:00		
12/24	7:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: 982Animal Sex: M (circle one)Animal Name: Tilline

Bldg #

(b)(4)

Den #

Veterinarian:

(b)(6)

Time:

Date:

History:

Sample Collected:

Time:

Date:

Diagnosis/Results:

Osteoarthritis

Prescribed Treatment (specify frequency and duration):

Glucosamine 1500, SFD - UFN

TREATMENT

Date	Time of Treatment	Comments	Initials
11-1	700		(b)(6)
11-2	700		
11-3	700		
11-4	7:00		
11-5	7:00		
11-6	700		
11-7	7:00		
11-8	7:00		
11-9	7:00		
11-10	10:30		
11-11	10:30		
11-12	10:30		
11-13	7:00		
11-14	700		
11-15	700		
11-16	700		
11-17	700		
11-18	700		
11-19	700		
11-20	700		
11-21	700		
11-22	700		
11-23	700		
11-24	700		

CHIMPANZEE TREATMENT SHEET

Animal ID: 982Animal Sex: M (F) (circle one)Animal Name: TellinaBldg # (b)(4)

Den # _____

Veterinarian: (b)(6)

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: Osteoarthritis

Prescribed Treatment (specify frequency and duration): _____

Glucosamine 1500, STD - W-N

TREATMENT

Date	Time of Treatment	Comments	Initials
10-1	10:30		(b)(6)
10/2	7:00		
10/3	7:00		
10/4	7:00		
10/5	7:00		
10/6	7:00		
10/7	7:00		
10/8	7:00		
10/9	7:00		
10/10	7:00		
10/11	7:00		
10/12	7:00		
10/13	7:00		
10-14	7:00		
10-15	7:00		
10/16	7:00		
10/17	7:00		
10/18	7:00		
10/19	7:00		
10/20	7:00		
10-21	7:00		
10-22	7:00		
10/23	7:00		
10-24	7:00		

CHIMPANZEE TREATMENT SHEET

Animal ID: 932Animal Sex: M ☒ (circle one)Animal Name: TillmanBldg # (b)(4)

Den # _____

Veterinarian: (b)(6) ac

Time: _____

Date: _____

History: _____

Sample Collected: _____

Time: _____

Date: _____

Diagnosis/Results: Osteoarthritis

Prescribed Treatment (specify frequency and duration): _____

Gluconamine 1500mg STD - UFR

TREATMENT

Date	Time of Treatment	Comments	Initials
9/1	7:00		(b)(6)
9-2	7:00		
9-3	7:00		
9-4	7:00		
9/5	7:00		
9/6	7:00		
9-7	7:00		
9-8	7:00		
9/9	7:00		
9/10	7:00		
9/11	7:00		
9-12	7:00		
9-13	7:00		
9-14	7:00		
9-15	7:00		
9-16-17	6:30		
9-17-18	6:30		
9-18	7:00		
9-19	7:00		
9-20	7:00		
9-21	7:00		
9/22	7:00		
9-23	7:00		
9-24	7:00		

Animal ID: 982 Animal Sex: M F (circle one)

Animal Name: Tilline Bldg # (b)(4) Den #

Veterinarian Dr Time: Date:

History:

Diagnosis/Results: Osteoarthritis

Prescribed Treatment (specify frequency and duration): _____

Glucosamine 1500, 50 - 100

[illegible]

PHYSICAL EXAMINATION

Date 8.24.17	Age, 40 yr	Last Wt. (kg) 47.5		BCS 2+
ID Number 982	Name Tillma	DOB 5.10.77	Sex M ☒ F ☐ X	Wt (kg) 43.5

Anesthetic/Sedation -- see Physical Exam Sedation Record and/or Anesthesia Monitoring Record

Temp. (F) 99.1	Heart Rate (Beats/Min) 93-102	Resp (resp/min) 18	SpO ₂ 97-99	Blood Pressure 124/63 124/58, 127/55
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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		☒		7. Neurologic		☒	
2. Respiratory		☒		8. Muskuloskeletal		☒	
3. Cardiovascular		☒		9. Lymphatic		☒	
4. Gastrointestinal		☒		10. Endocrine		☒	
5. Urogenital	☒			11. Special Senses		☒	
6. Cycle Stage/ Reproductive	☒						

Comments by number: (2) Mammulation - potent/clean (A) Uterine mass (6.2x7.7) - 6.2x8.2

(8) Bilat. decussate - respiration R - 4 muscle mass gas trachs

CBC: WBC 9.93 (4.327e, Mono 1.6, Gran 66.4%) RBC 4.73

CHEM: ALB 4.3

Thoracic Rad - WNL

Differential Diagnosis:

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

BLOOD TUBES

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

1 10ml SST

1 3ml Lithium Heparin

1 3ml EDTA

TREATMENT provided during PE: O₂ ☒ Fentanyl 0.9ml SQ

Starch Glucosamine 150mg SQ

Health assessment: Good (Fair) Poor

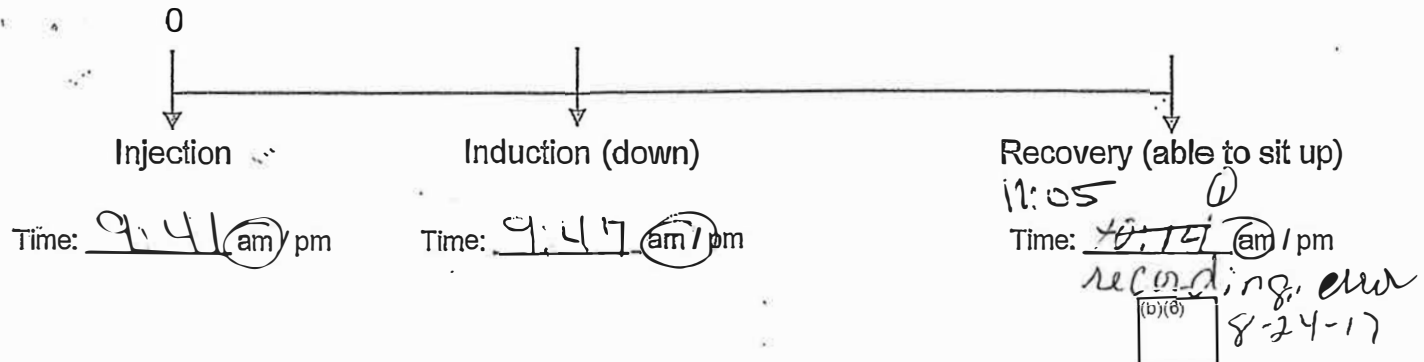
Risk: Normal (At Risk) High Risk

Signature: (b)(6)	Date: 8/24/17
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PHYSICAL EXAM SEDATION RECORD

Animal number/name: 982 - TillinaWeight (kg): 47.5 Date: 8.24.17Sedation Method: dart / injectionVeterinarian:

(b)(6)

Initial Dosage (ml) Telazol: 1.4 (The standard dose is 3 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

Current Weight (kg): _____

Re-tattoo Y N

COMMENTS:

43.5 kg

TUBERCULOSIS TEST READING SCHEDULELocation: (b)(4)Date Administered: 8.24.17Veterinarian: (b)(6)Site of Injection: R Eye ☒ L Eye ☐Lot #: 44-1x Exp Date: 6.17.18

Animal Number/Name	Sex	Weight (kgs)	Age	GRADE*			Reader's Initials
				24 hrs	48 hrs	72 hrs	
982-Tillina	Qx	43.5		0	0	0	(b)(6)
939-Kirsten		63.5		0	0	0	
836-Pearl		43.5		0	0	0	
778-Jheril		64		0	0	0	
1040-Evonne		56.5		0	0	0	
1399-Patricia	✓	49.5		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

RADIOLOGY RECORD

ANIMAL NUMBER/NAME: 982- TillinaDATE: 8-24-17

SPECIES: Pan troglodytes

VETERINARIAN: (b)(6)SEX: ☐ Male ☒ FemaleTECHNICIAN: (b)(6)ANESTHETIC: ☒ Yes ☐ NoBODY PART & SIZE (cm): chest 21cm

RADIOGRAPHIC TECHNIQUE:

GRID: ☒ Yes ☐ NoMA: 3.0 TIME: _____DISTANCE: (FFD): 40KVP: 105

EVALUATION: _____

WNC

EVALUATED BY: _____

DENTITION RECORD

DATE: 8.24.17

ANIMAL NAME: Tillina ANIMAL NO. 982

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

Blank space = tooth present

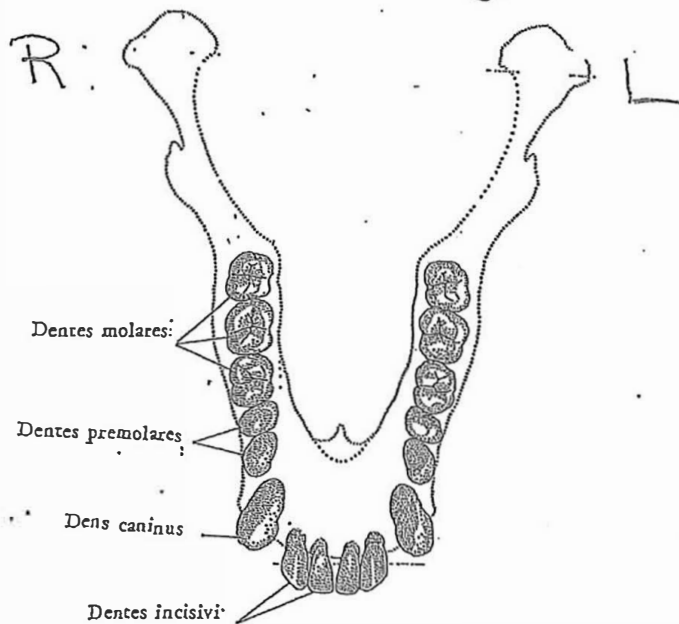
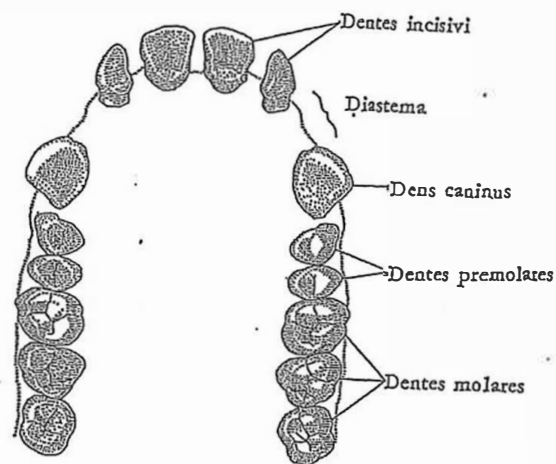
X = tooth missing

B = Tooth broken

D = Present but diseased

Comments:

A



DO NOT FEED

Remove Feed from animals the **afternoon / evening** of 8.23.17
 at approximately 2:00 am / pm.

Do Not Feed the morning of 8.24.17

Building/Room (b)(4)

DO NOT FEED the following animals as directed above:

Animal Identification	Time Feed Pulled		Time Animals Fed		Comments
	(AM/PM)	Initial/Date	(AM/PM)	Initial/Date	
982 - TILLMAN	2:00	(b)(6) 8/23/17	6:00	(b)(6) 8/24/17	
939 - KIRSTEN					
1399 - PATRICIA					
1040 - EVANNE					

NPO = Nothing by mouth -- no food or water

NF = No food -- water okay

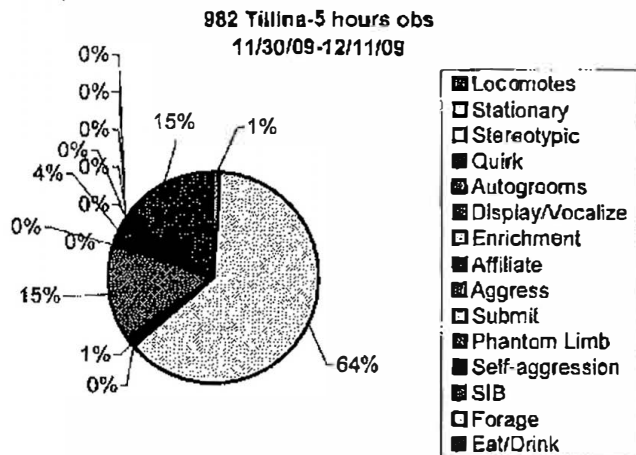
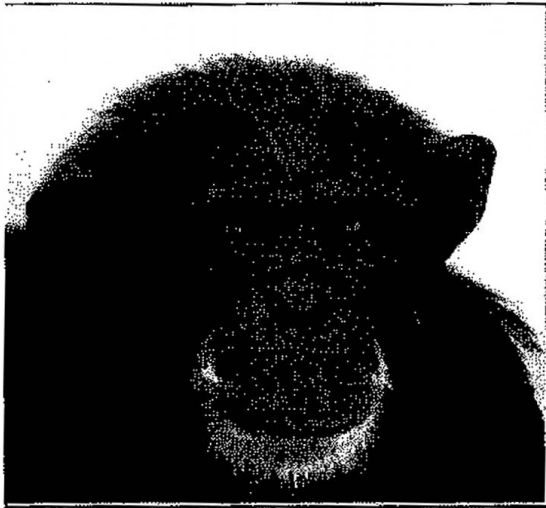
CHIMPANZEE MEDICAL & BEHAVIORAL PROFILE

Name:	<u>Tillina</u>
APF ID:	<u>982</u>
ISIS ID:	<u>3809</u>

DOB: 10-May-1977
Sex: Female

Sire: 478
Dam: 203

Time Budget:



Distinguishing Physical Characteristics:

small, dark, white spots upper corners of mouth, air sac incision

Viral Status:

HBV-neg HCV-neg HIV-neg

BMI-82.3 BCS-3 Date-10-8-08

Blood type (ABO.R) A+

Rearing: Nursery

Undesirable behavior

None	Personality quirk	Phantom Limb	Self-aggression	SIB	Stereotypy	Other	
	X						

Comment: cats faces

Pair with: Ashley

Favorite Enrichment:

Training History

Transfers: Yes

Other

Dec-09

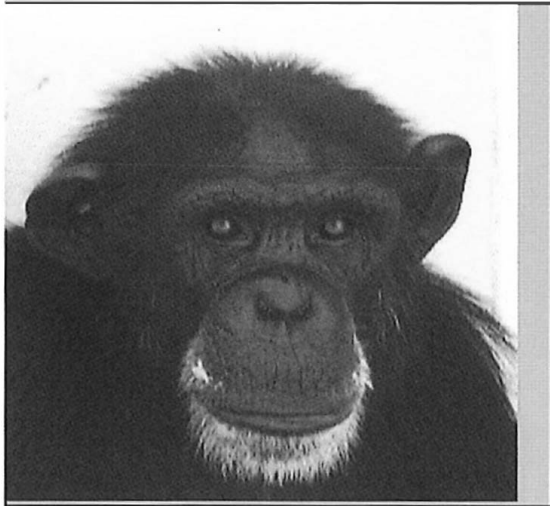
CHIMPANZEE MEDICAL & BEHAVIORAL PROFILE

Name: Tillina
APF ID: 982
ISIS ID: 3809

DOB: 10-May-1977
Sex: Female

Sire: 478
Dam: 203

Time Budget:



Viral Status:

HBV-neg HCV-neg HIV-neg

Distinguishing Physical Characteristics:

small, dark, white spots upper corners of mouth, air sac incision

Distinguishing Behavioral Characteristics:

keeps to herself, doesn't care for people, gets along with group

Medical Conditions:

Pair with: Ashley

Favorite Food: anything

Blood type (ABO/Rh): A+

Rearing: Nursery

Behavioral Pathology

Spits: No
Throws: No
Other:

Training History

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

Mar-07

Specimen Report
COULSTON FOUNDATION

Report Date:
Jan 20 2000

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

Accession Number: **982**
Acquis. Date: **May 10 1977**

Current Status >>>

Age: 22Y,8M,16D
Time on Inventory: 22Y,8M,16D
Tattoo: 982
Tag/Band/Ring:
Transponder:
Int. Studbook #: 3809
Enclosure: 800 E4
Rearing: Unknown
Birth Type: Captive Born
Birth Location: HOLLOMAN
Birth Date: May 10 1977

Sex: Female
House Name: TILLINA
Tattoo Loc.:
Tag/Band/Ring Loc.:
Transponder Loc.:
Reg. Studbook #:
Sire ID: 478
Dam ID: 203
Sire's Institution:
Dam's Institution:

Transaction History >>>

Date	Terms/Party	Their Spec. ID	Price	Delivery
May 10 1977	Birth Acq.			
Jul 5 1978	Loan to	982		
	FDA BIOL : FDA BUREAU OF BIOLOGICS			
Sep 20 1979	Loan to	982		
	(b)(4)			
Feb 23 1982	Loan Ref. from	982		
	(b)(4)			

ISIS/ARKS3 Page 1
Jan 20 2000

Order : *Primates*
Family: *Pongidae*

8-3-00

CHIMPANZEE PERSONAL DATA FORM

Chimp Name: <u>Tillina</u>	ID No. <u>982</u> <u>1515 # 3809</u>
DOB: <u>5-10-77</u>	Gender: <u>Female</u>
Nursery Reared:	Mother Reared:
Room Location:	Length of Time at Current Location:

Behavioral Profile

Notable abnormal behaviors (e.g. rocking, self-plucking, self-injury, other): If chimp has shown self-injurious behavior, describe circumstances). occasionally rocks

General Activity Level (with one (1) being very quiet/lethargic and ten (10) being very active/dominant)

1 2 3 4 5 6 7 8 9 10

Known Fears: water

Known Likes (are there special games or activities the chimp enjoys): enjoys playing
with cagemates

Special Food Likes: all

Other chimps that are especially friendly with subject: cagemates

CHIMPANZEE PERSONAL DATA FORM

10-26-98

Chimp Name: <u>TILLINA</u>	ID No. <u>982</u>
DOB: <u>5-10-77</u>	Gender: <u>F</u>
Nursery Reared:	Mother Reared:
Room Location: <u>Bldg. 700 W8</u>	Length of Time at Current Location:

Behavioral Profile

observable abnormal behaviors (e.g. rocking, self-plucking, self-injury, other): If chimp has shown self-injurious behavior, describe circumstances). no

General Activity Level (with one (1) being very quiet/lethargic and ten (10) being very active/dominant)

1 2 3 4 5 6 7 8 9 10

Known Fears: no

Known Likes (are there special games or activities the chimp enjoys): grabbers

Special Food Likes: all

Other chimps that are especially friendly with subject: no

BEHAVIORAL PROFILE FOR Tillina A.F.

Date: 12-4-97

ISIS #: 3809

Coulston #: 982

DOB 5/10/77 Gender F

SIRE _____ DAM 203

Other members of _____ group:

Caged & c

Any distinguishing physical characteristics: no

SOCIABILITY SCALE:

(1=introverted: shy, withdrawn, prefers to keep to self, doesn't initiate interactions with others, doesn't respond well to being approached by others, demonstrates fear and tension to new elements in environment. 10=extroverted: very social, interacts continuously, initiates with everyone in group, isn't easily scared or intimidated, asserts self in new situations.) Please circle:

1 2 3 4 5 6 7 8 9 10

Toys or objects, climbing structures, other animals, etc. individual been exposed to: socializes well & cage mates

Favorite objects, toys, etc.: no

Activities or habits special to individual, including games played with humans: Semi special to humans, likes outside

Foods individual has been exposed to, and those he/she especially prefers: Likes everything

In your own words describe what is special about this chimpanzee, and what you think will help her/him through transition to new home (u s e b a c k i f n e c e s s a r y ,) :

Enrichment technician: (b)(6)

Location: building (b)(4) den 9

982 Tillina, 1383 Sonya, 1547 Tinkerbell, 1577 Novella, CAO190 Kelsey, & CAO200 Pumpkin are currently housed with 1115 Melody, 1480 Mercedes, 1490 Jolene, CAO133 Petra, CAO222 Fancy, CAO223 Pansy.

Reason: the six females are going to be reintroduced to there family group after being brought back from having physical exams.

(DATE: 5-14-03) OBSERVATION PERIOD IS BETWEEN 2:13 P.M. AND 2:30 P.M.

The females are reintroduced at 2:13 p.m. to only Jolene, Mercedes, and Melody Fancy and Pansy where taken to buildin (b)(4) for physical exams in the morning.

The reintroduction was defiantly positive although the females traveled outside when the guillotine door was opened and I couldn't see the females when they greeted each other.

Later as I make my way outside to the den 9 play yard they are all out in the yard sitting or traveling around, so I would think the greeting was positive without no aggressive interactions or any type of unwelcoming behavior.

During the last 17 minutes and up to this point the females have not acted aggressively to each other there was a little disagreement with a neighboring female in den 10 with Kelsey but it didn't last for very long, the rest of the time their has been a lot of lounging, traveling, and climbing.

(b)(6)
5. 14. 03

Animal care technician

(b)(6)

Building

(b)(4)

den 9

982 Tillina is currently housed with, 1591 Blossum, CAO119 April, CBO472 Ashley, CBO486 Marsha, CBO520 Jane, 1115 Melody, 1383 Sonya, 1577 Novella, CAO200 Pumpkin, CAO222 Fancy, & CAO223 Pansy.

Health observations

(8-21-03)

I have tried to spray the incision on Tillina's neck with the sugar water solution and I have been unsuccessful because she flees away when I approach her with the bottle, there is no drainage as far as I can see, and Tillina seems to be doing well health, and behavior wise.

(b)(6)

(b)(6)

(b)(6)

cont.

Please have
training if possible.

(b)(6)

982

CHIMPANZEE PERSONALITY TRAIT ASSESSMENT

Chimpanzee personality assessments can be made with this questionnaire by assigning a numerical score for all of the personality traits listed on the following pages. Make your judgments on the basis of your own understanding of the trait guided by the short clarifying definition following each trait. The chimpanzee's own behaviors and interactions with other chimpanzees should be the basis for your numerical ratings. Use your own subjective judgment of typical chimpanzee behavior to decide if the chimpanzee you are scoring is above, below, or average for a trait. The following seven point scale should be used to make your ratings.

1. Displays either total absence or negligible amounts of the trait.
2. Displays small amounts of the trait on infrequent occasions.
3. Displays somewhat less than average amounts of the trait.
- ✗ → 4. Displays about average amounts of the trait.
5. Displays somewhat greater than average amounts of the trait.
6. Displays considerable amounts of the trait on frequent occasions.
7. Displays extremely large amounts of the trait.

Please give a rating for each trait even if your judgment seems to be based on a purely subjective impression of the chimpanzee and you are somewhat unsure about it. Indicate your rating by placing a cross in the box underneath the chosen number.

Finally, do not discuss your rating of any particular chimpanzee with anyone else. As explained in the handout accompanying this questionnaire, this restriction is necessary in order to obtain valid reliability coefficients for the traits.

AUTISTIC: Subject often displays repeated, continuous, and stereotyped behaviors such as rocking or self claspings.

	1	2	3	4	5	6	7	
least		☒						most
	☐	☒	☐	☐	☐	☐	☐	

CURIOUS: Subject has a desire to see or know about objects, devices, or other chimpanzees. This includes a desire to know about the affairs of other chimpanzees that do not directly concern the subject.

	1	2	3	4	5	6	7	
least				☒				most
	☐	☐	☐	☒	☐	☐	☐	

THOUGHTLESS: Subject often behaves in a way that seems imprudent or forgetful.

	1	2	3	4	5	6	7	
least	☒							most
	☒	☐	☐	☐	☐	☐	☐	

FEARFUL: Subject reacts excessively to real or imagined threats by displaying behaviors such as screaming, grimacing, running away or other signs of anxiety or distress.

	1	2	3	4	5	6	7	
least						☒		most
	☐	☐	☐	☐	☐	☒	☐	

STINGY/GREEDY: Subject is excessively desirous or covetous of food, favored locations, or other resources in the enclosure. Subject is unwilling to share these resources with others.

	1	2	3	4	5	6	7	
least		☒						most
	☐	☒	☐	☐	☐	☐	☐	

TIMID: Subject lacks self confidence, is easily alarmed and is hesitant to venture into new social or non-social situations. least most.

	1	2	3	4	5	6	7	
least	☐	☐	☐	☐	☐	☒	☐	most

PLAYFUL: Subject is eager to engage in lively, vigorous, sportive, or acrobatic behaviors with or without other chimpanzees. least most

	1	2	3	4	5	6	7	
least	☐	☐	☐	☒	☐	☐	☐	most

RECKLESS: Subject is rash or unconcerned about the consequences of its behaviors.

	1	2	3	4	5	6	7	
least	☐	☒	☐	☐	☐	☐	☐	most

BULLYING: Subject is overbearing and intimidating towards younger or lower ranking chimpanzees.

	1	2	3	4	5	6	7	
least	☒	☐	☐	☐	☐	☐	☐	most

INNOVATIVE: Subject engages in new or different behaviors that may involve the use of objects or materials or ways of interacting with others.

	1	2	3	4	5	6	7	
least	☐	☐	☐	☒	☐	☐	☐	most

ACTIVE: Subject spends little time idle and seems motivated to spend considerable time either moving around or engaging in some overt, energetic behavior.

	1	2	3	4	5	6	7	
least	☐	☐	☐	☐	☒	☐	☐	most

AFFECTIONATE: Subject seems to have a warm attachment or closeness with other chimpanzees. This may entail frequently grooming, touching, embracing, or lying next to others.

	1	2	3	4	5	6	7	
least					☒			most
	☐	☐	☐	☐	☒	☐	☐	

AGGRESSIVE: Subject often initiates fights or other menacing and agonistic encounters with other chimpanzees.

	1	2	3	4	5	6	7	
least	☒							most
	☒	☐	☐	☐	☐	☐	☐	

EXCITABLE: Subject is easily aroused to an emotional state. Subject becomes highly aroused by situations that would cause less arousal in most chimpanzees.

	1	2	3	4	5	6	7	
least			☒					most
	☐	☐	☒	☐	☐	☐	☐	

CAUTIOUS: Subject often seems attentive to possible harm or danger from its actions. Subject avoids risky behaviors.

	1	2	3	4	5	6	7	
least						☒		most
	☐	☐	☐	☐	☐	☒	☐	

INQUISITIVE: Subject seems drawn to new situations, objects, or animals. Subject behaves as if it wishes to learn more about other chimpanzees, objects, or persons within its view.

	1	2	3	4	5	6	7	
least				☒				most
	☐	☐	☐	☒	☐	☐	☐	

PREDICTABLE: Subject's behavior is consistent and steady over extended periods of time. Subject does little that is unexpected or deviates from its usual behavioral routine.

	1	2	3	4	5	6	7	
least					☒			most
	☐	☐	☐	☐	☒	☐	☐	

DECISIVE: Subject is deliberate, determined, and purposeful in its activities.

	1	2	3	4	5	6	7	
least				☒				most
	☐	☐	☐	☒	☐	☐	☐	

SENSITIVE: Subject is able to understand or read the mood, disposition, feelings, or intentions of other chimpanzees often on the basis of subtle, minimal cues.

	1	2	3	4	5	6	7	
least				☒				most
	☐	☐	☐	☒	☐	☐	☐	

IMPULSIVE: Subject often displays some spontaneous or sudden behavior that could not have been anticipated. There often seems to be some emotional reason behind the sudden behavior.

	1	2	3	4	5	6	7	
least		☒						most
	☐	☒	☐	☐	☐	☐	☐	

DEFIANT: Subject is assertive or contentious in a way inconsistent with the usual dominance order. Subject maintains these actions despite unfavorable consequences or threats from others.

	1	2	3	4	5	6	7	
least	☒							most
	☒	☐	☐	☐	☐	☐	☐	

CLUMSY: Subject is relatively awkward or uncoordinated during movements including but not limited to walking, acrobatics, and play.

	1	2	3	4	5	6	7	
least	☒	☐	☐	☐	☐	☐	☐	most

ERRATIC: Subject is inconsistent, indefinite, and widely varying in its behavior and moods.

	1	2	3	4	5	6	7	
least	☒	☐	☐	☐	☐	☐	☐	most

ANXIOUS: Subject often seems distressed, troubled, or is in a state of uncertainty.

	1	2	3	4	5	6	7	
least	☐	☒	☐	☐	☐	☐	☐	most

LAZY: Subject is relatively inactive, indolent, or slow moving and avoids energetic activities.

	1	2	3	4	5	6	7	
least	☐	☒	☐	☐	☐	☐	☐	most

DISORGANIZED: Subject is scatterbrained, sloppy, or haphazard in its behavior as if not following a consistent goal.

	1	2	3	4	5	6	7	
least	☒	☐	☐	☐	☐	☐	☐	most

UNEMOTIONAL: Subject is relatively placid and unlikely to become aroused, upset, happy, or sad.

	1	2	3	4	5	6	7	
least	☒	☐	☐	☐	☐	☐	☐	most