

**Specimen Report
COULSTON FOUNDATION**

Report Date:
Sep 22 2000

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

Accession Number: 1149
Acquis. Date: Nov 18 1980

Current Status >>>

Age: 19Y,10M,8D	Sex: Female
Time on Inventory: 19Y,10M,8D	House Name: CAMMY
Tattoo: 1149	Tattoo Loc.: CHEST
Tag/Band/Ring:	Tag/Band/Ring Loc.:
Transponder:	Transponder Loc.:
Int. Studbook #: 4265	Reg. Studbook #:
Enclosure: [REDACTED] C07	Sire ID: 816
Rearing: Unknown	Dam ID: 658
Birth Type: Captive Born	Sire's Institution:
Birth Location: HOLLOMAN	Dam's Institution:
Birth Date: Nov 18 1980	

Transaction History >>>

Date	Terms/Party	Their Spec. ID	Price	Delivery
Nov 18 1980	Birth Acq.			
Jan 28 1982	Loan to	CH1149		
		PHOENXCDC: HEPATITIS LABS., CTR. FOR DISEASE CONTRO		
Aug 21 1983	Loan Ret. from	CH1149		
		PHOENXCDC: HEPATITIS LABS., CTR. FOR DISEASE CONTRO		
Oct 29 1983	Loan to	CH1149		
		ATLNTACDC: CENTER FOR DISEASE CONTROL		
Aug 21 1985	Loan Ret. from	CH1149		
		ATLNTACDC: CENTER FOR DISEASE CONTROL		
May 1 2000	Term Free Disp	1149		
		NIH : NATIONAL INSTITUTES OF HEALTH		
May 2 2000	Loan from	1149		
		NIH : NATIONAL INSTITUTES OF HEALTH		

Specimen Identifiers >>>

Identifier/Text	Location, Permit, Studbook	Date
Tattoo 1149	CHEST	Jul 13 1999
TOUCH-UP: INNER RT THIGH: 11-18-80		
Intl Studbook Number 4265		Oct 29 1983
House Name CAMMY		Nov 18 1980

Specimen Weight/Length >>>

Date	Category	Length Type	Unit	Weight/Length
Nov 4 1990	Weight		Kilograms	36.60

RAN

SEX FEMALE

ASSIGNED PT

NUMBER 1149

NUMBER

IE *Crommy*

YEAR

MONTH

AGE (MO) 31
WT (KG)

MONTH

AGE (MO) 32
WT (KG)

MONTH

AGE (MO) 33
WT (KG)

91

OCT

NOV

DEC

DATE

10/29/91 900 Metamide 1m + 3/10cc Atropine 2m: Bled for SMAC, CBC, & Papanicolaou: T.B. Tested & WT - 41.5 kg & Temp - 97.0° - Physical Exam done by [REDACTED] Received dental - follow up next bleed 400 Proxipine Penicillin 1m BID X 14

T B TESTED		INT
R EYE	L EYE	
24 HOURS		
48 HOURS		
72 HOURS		

11/14/91 PE: Difficulty in transfer) Right lateral gum lacerated. CBC: Inflammatory leukogram with left shift slight. Low normal HCT. Iron low. SMAC essentially normal. Recommend rebleed

PHYSICAL EXAM FORM

DATE: 10/25/91

ANIMAL ID NO: 1149
Cammy

PHYSICAL EXAM:
() ROUTINE () PRE-SALE
() CLINICAL () QUARANTINE

AGE: _____ SEX: F
WEIGHT (KG): 41.5

ANESTHETIC AGENT: Ketamine AMT. 7cc TIME: _____
AMT. _____ TIME: _____

TEMP: 97.0 HEART RATE: 138 RESP. 36 PULSE: _____

PARAMETERS EXAMINED

	AB-NORM	NOT-NORM.	OB		AB-NORM	NOT-NORM.	OB
1. INTEGUMENT	()	(<input checked="" type="checkbox"/>)	()	6. NERVOUS SYSTEM	()	()	(<input checked="" type="checkbox"/>)
2. RESPIRATION	()	(<input checked="" type="checkbox"/>)	()	7. MUSCULOSKELETAL	()	(<input checked="" type="checkbox"/>)	()
3. CARDIOVASCULAR	()	(<input checked="" type="checkbox"/>)	()	8. LYMPHATICS	()	()	()
4. GASTROINTESTINAL	(<input checked="" type="checkbox"/>)	(<input checked="" type="checkbox"/>)	(<input checked="" type="checkbox"/>)	9. ENDOCRINE	()	()	(<input checked="" type="checkbox"/>)
5. UROGENITAL	()	(<input checked="" type="checkbox"/>)	()	10. SPECIAL SENSES	()	()	(<input checked="" type="checkbox"/>)

COMMENTS: won't transfer right lateral gum lacerated

DIFFERENTIAL DIAGNOSIS: _____

SUBMITTING (Only those items checked were submitted; others are "N/A"):

- CBC/BUN
- SMAC
- FECAL PARISITOLOGY
- BLOOD CULTURE
- URINALYSIS
- OCCULT BLOOD - FECES
- RADIOGRAPHS
- FECAL CULTURE
- OTHER: _____

RX: dental record follow up next bleed
4cc Procaine Penicillin 2000 IU 510 x 1/tx

SIGNATURE:  DATE: 10/25/91

PHYSICAL EXAMINATION

Cammy

49.0

ID Number	1149	Date	4-24-03	Age	22	Sex	F	WT (kg)	96.5
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Ketamine	Lot number	Aml(ml)	Administered by (initial/date)
	Exp date	Aml(ml)	Administered by (initial/date)
		Aml(ml)	Administered by (initial/date)
Telazol	Lot number: 600889	Aml(ml) 1.7	Administered by (initial/date)
	Exp date: 9/04	Aml(ml)	Administered by (initial/date)

Atropine Lot:	Exp:	Aml(ml)	Administered by (initial/date)
Temp. (F)	Heart Rate (Beats/Min)	Resp (resp/min)	Blood Pressure
99.6	122	32	125/112 125/75 125/78
			Pulse (beats/min)
			122

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: Very nice looking animal, weight loss of 2.5 kg since Jan '03, ECG normal. ISTAT shows BUN ↑ @ 21, Creat 2.5, missing tip of tongue ~3.4cm. Vet scan shows BUN 19, Creat 2.0

Differential Diagnosis: Apparently healthy animal. Possible early renal dysfunction.

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

<input checked="" type="checkbox"/> SMA	<input type="checkbox"/> Fecal O&P	<input checked="" type="checkbox"/> ECG
<input checked="" type="checkbox"/> CBC	<input type="checkbox"/> Fecal Culture	<input checked="" type="checkbox"/> Other (List):
<input type="checkbox"/> Coagulation	<input type="checkbox"/> Occult Blood	Tape test
<input type="checkbox"/> Urinalysis	(Feces)	IT test
<input type="checkbox"/> Blood Culture	<input type="checkbox"/> Radiographs	

TREATMENT: Ch renal enz on blood work. Dental superficial due to light sedation @ enz. Start on oral fluids 1X/Day for next 5-6 Days.

Signature: [Redacted] Date: 4/24/03

Chimpanzee Clinical Record

Animal Number: 1149		Sex: Female	Name: Gammy	
Age (Months): (January) 266	Year: 2003		Location: 1303 C-11	
Last weight (Kg): ¹²⁻¹²⁻⁰² 50.5		Last TB: 2-14-02	Last Physical: 2-14-02	
Date	Clinical Notes			Initials
1-15-03	received 5.1 ml Panacur for deworming			[REDACTED]
1-27-03	5.1 ml Panacur POSIDIX			
3-21-03	49.0 Kgs Alert BW			
4-23-03	Relocated Bldg [REDACTED] Rm [REDACTED] for Physical Exam 4:10 PM			
4-24-03	5:30 Sedated. O: PE finds wet base of 2.5 kg since March '03. BUN 20 on JSTAT, Wet scan shows BUN 19, creatinine 2.0. Missing firm tone. A: Possible early renal disease. P: Start on oral fluids 1X/Day for next 56 days. Wait for [REDACTED] renal work. Reck bld work in 8 wks. [REDACTED] DVM			
4-24-03	1.7 ml Jp 1430 PCIM for Physical Exam. B/P: 125/112, 122/75, 125/78. Bled - 1-13ml SST, 1-3ml EDTA, 1-8.5ml HCO, 1-3.0ml heparin's for CBC, SMICY			
	T B TESTED			
	Urserum & STAT EYE	mit	LEVEL	
	TB @ EYE, ECG	24 HOURS	NO	
	TB @ 1/2 MD Chest X-Ray	48 HOURS	NO	
	Temp - 99.6 °F	72 HOURS	NO	
	BW 46.5 (Kgs) base test			
4-25-03	Relocated → Bldg [REDACTED] (C 11)			
5-28-03	5:30 AM O: PE bloodwork shows ↑ urea nitrogen @ 22 (16, 11, 15), creatinine ↑ @ 1.8 (1.6, 1.1, 1.1), tot protein ↑ @ 4.3 (6.9, 7.5, 8.5) alk phos ↓ at 94 (68, 105, 100), Cat ↓ @ 9.0 (9.3, 8.8, 11.6), phosphorus ↓ @ 3.1 (1.8, 3.1, 1.3), K ↓ @ 3.1 (3.5, 2.87, 3.22)			

Chimpanzee Clinical Record

Animal Number: 1149	Sex: Female	Name: Cammy
Age (Months):	Year: 2003	Location:
Last weight (Kg):	Last TB:	Last Physical:

Date	Clinical Notes	Initials
5/28/03 Cont	<p>globulin ↑ @ 4.7 (4.0, 4.6, 5.1), lipids ↑ @ 142 (187, 145, 168), GOT ↑ @ 58 (52, 33, 59) Calc. osm. 285 (279, 270, 273), BUN ↑ but creatinine due to prerenal azotemia (dehydration), renal failure, post renal azotemia due to obstruction of bladder or ureteral obstruction. Tot prot ↑ w/ normal alb + ↑ glob. may be due to inflammation or gammaopathy. All phos ↓ seen in this colony pass due to actual diet w/ normal phos. I have been working on creating a new recipe for this colony. ALT ↑ on previous blood work but normal this time. Ca⁺⁺ ↓ small due to renal hyperparathyroidism (2°) or chronic renal failure. Phosphorus ↓ is slight as well + may be due to hyperparathyroidism. Triglyceride ↓ due to dietary deficiency of production. GOT ↑ due to cholestasis (Cammy is Hep C carrier). P: Watch PE bloodwork for renal values. Recheck bloodwork in June. Regular schedule cont fluids as prescribed on 4/24/03.</p>	

Recording by [redacted] 5/28/03