

Tattoo No.: A096 Project No.: 8711 Weight (kg): 50.00  
Species: PAN Study No. (if App.): NH-06

Birthdate:  estimated  actual  
Sex:  M  F  Personal Info mmm/yyyyy  
Date of Death: 28 Aug 2006

Above information entered by: Personal Info Date: 28 Aug 2006

Reason for Examination:	Condition of Specimen:	Physical Condition:
Natural Death <input checked="" type="checkbox"/>	Fresh <input type="checkbox"/>	Excellent <input checked="" type="checkbox"/>
Euth. -Moribund <input type="checkbox"/>	Refrigerated <input type="checkbox"/>	Fair <input type="checkbox"/>
Euth. -Project <input type="checkbox"/>	Autolysis <input checked="" type="checkbox"/>	Poor <input type="checkbox"/>

Observed Gross Pathology: Date of Exam: 28 Aug 2006  
dl mmm/yyyy

Tissue Disposition:

Adrenals	_____
Bladder	_____
Blood	_____
Brain	_____
Eye(s)	_____
Gall Bladder	_____
Heart	<u>1 406 g</u>
Intestines:	
Duodenum	_____
Jejunum	_____
Ileum	_____
Cecum	_____
Colon	_____
Kidney	<u>1 rt + 1 left</u>
Liver	<u>1</u>
Lung	<u>1</u>
Lymph Nodes:	
Axillary	_____
Cervical	_____
Inguinal	_____
Mesenteric	_____
Other	_____
Muscle	_____
Pancreas	<u>1</u>
Pituitary	_____
Serum	_____
Skin	_____
Spinal cord	_____
Spleen	<u>1</u>
Stomach	_____
Other: (list)	_____

Externally, this chimpanzee in good physical condition, although afebrile. The teeth are in relatively good condition, although there is a moderate amount of dental calculus and there are several incisors broken off. The lungs are inflated and throughout all lobes substantial anthracosis is noted. There is approximately 500 ml of yellowish fluid in the pericardial sac. The surface of the myocardium contains, diffuse, scarred particularly the right ventricle. The liver is pale and has an accentuated lobular pattern, and pale scarring on the surface. Both kidneys contain 3-4 discrete cysts, filled with fluid. There is subcapsular bleeding of the left kidney. There are adhesions present throughout the abdomen and intestinal tract, however the alimentary tract is unremarkable. The right testis has a hematoma just anterior to it, and both testicles are edematous. (a vasectomy was performed 24 Aug 06) without incident.

Diagnosis: open. possible embolous post Sx

Veterinarian  
Prosector:  
Further Review

Personal Info

Date: 28 Aug 06  
Date: 28 Aug 06  
Date: 28 Aug 06

- Tissue Disposition Code:
- 1-Formalin Fixed
  - 1a-Perfused
  - 2-Frozen
  - 3-Glutaraldehyde
  - 4-Tissue Culture
  - 5-Bacteriology
  - 6-Skin to Specimen

**ANIMAL RECORD**  
**University of Louisiana at Lafayette**  
**New Iberia Research Center**  
**4401 W. Admiral Doyle Dr**  
**New Iberia, La. 70560**

Report Date: 31 August 2006

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Animal ID: A096	Acq. Date: 1 April 1968	Project Acq/Transfer:
ISIS No: 1936	Acq. Type: Lab transfer	01/04/1968 8711
Project ID: 8711	Origin:	
Species: CHP		

**<CURRENT STATUS>**

Sex: M  
 Birthdate: 1 January 1963 Est.  
 Wean Date:  
 Dam: ?fem Project: none  
 Sire: ?male Project: none  
 Generation: 1  
 Births: 0  
 Fetal Wast: 0

Location: Bldg Wing Fl Rm Cage

BWT: 55.84 DATE BWT: 28/03/2006  
 TB Test: 31/03/2006

Disposition Type: Dead  
 Disposition Date: 28 August 2006  
 Diagnosis: Open, Possible embolous p  
 ost Sx

General Comment: Personal Info

**<PHYSICAL EXAM>**

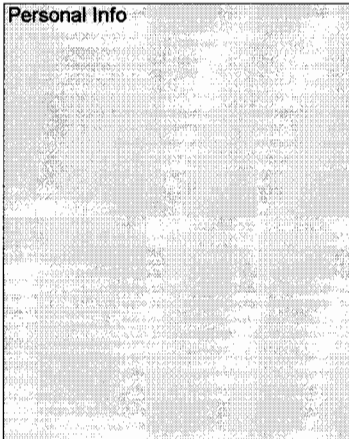
I. Tuberculin Tests

Date	Result	Date	Result
31/03/2006	Neg	09/07/1991	Neg
24/08/2004	Neg	31/01/1990	Neg
01/08/2003	Neg		
21/11/2002	Neg		
13/02/2002	Neg		
15/11/2000	Neg		
12/10/1999	Neg		
13/06/1996	Neg		
07/06/1995	Neg		
04/03/1994	Neg		
27/09/1993	Neg		
24/02/1993	Neg		
22/09/1992	Neg		
16/06/1992	Neg		
23/12/1991	Neg		

II. Body Weight

Date	Body Weight
28/03/2006	55.84
22/06/2005	55.71
24/08/2004	58.20
01/08/2003	56.89
21/11/2002	56.45
13/02/2002	56.07
15/11/2000	59.16
16/11/1999	58.60
12/10/1999	59.90
03/12/1998	60.20
18/02/1997	61.20
13/06/1996	59.70
07/06/1995	58.00
04/03/1994	59.10
17/01/1994	60.00
27/09/1993	58.30
23/08/1993	56.60
02/08/1993	56.50
16/07/1993	58.50
18/03/1993	61.70
24/02/1993	63.80
16/11/1992	61.80
22/09/1992	59.30
14/08/1992	60.76
16/06/1992	60.80
23/12/1991	57.80
09/07/1991	58.70
31/01/1990	63.70

<LOCATION HISTORY>

Date Trans	Bldg	Wing	Floor	Room	Cage	Comment
28/03/2006	30				07	
03/04/2000	29				01	
13/03/2000	29				IND02	
16/11/1999	29				01	
12/10/1999	29				05	
02/12/1998	29				07	
31/12/1997	29				03	
15/12/1997	28				06	
04/03/1994	29				03	
17/01/1994	28				IND02	
28/10/1993	29				03	
04/08/1993	10				IND09	
16/07/1993	10				IND01	
12/07/1993	10				IND05	

[ Continued ]

<LOCATION HISTORY>

<u>Date Trans</u>	<u>Bldg</u>	<u>Wing</u>	<u>Floor</u>	<u>Room</u>	<u>Cage</u>	<u>Comment</u>
25/03/1993	29	Personal Info			3	
18/03/1993	29				IND01	ISOL

<REPRODUCTIVE HISTORY>

<u>ID/FW</u>	<u>Proj</u>	<u>Sex</u>	<u>DOB/FW</u>	<u>Sire/Dam</u>	<u>Wean Date</u>	<u>Disposition Date</u>	<u>Disp Type</u>
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\*No Reproductive History\*

<PROGRAM DATA/COMMENTS>

<u>Date</u>	<u>Remarks / Comments</u>
28/03/2006	CBC, Chemistry, Bwt, TB test
22/06/2005	CBC, Chemistry, Bwt, Dewormed w/Ivomectin
27/08/2004	CBC, Chemistry, Bwt, TB Test, Dewormed w/Ivomec
01/08/2003	TB Test, Bwt, CBC, Chemistry, Dewormed w/Ivomec
21/11/2002	CBC, Chemistry, Bwt, TB Test, Dewormed w/Ivomec
13/02/2002	Bwt, TB Test, CBC Chemistry, EKG, Dewormed w/Ivermectin
16/11/1999	Dewormed with Ivermectin
26/01/1999	Dewormed w/Telmin for 3 days
18/02/1994	8749-Control
18/08/1992	8721-9212 End of study
17/08/1992	8721-9212 Day 0
23/02/1984	Inoculated CJ
26/01/1968	Inoculated Kuru

<SEROLOGY TEST STATUS>

<u>Test Date</u>	<u>Lab</u>	<u>Agent/Test</u>	<u>Result</u>
05/09/1996	NIH	HIV	Neg
05/09/1996	NIH	STLV-1	Pos

<CLINICAL>

Date: 13/03/2000 Presenting Problem: Down-weak-febrile

<u>Date</u>	<u>OBSERVATIONS</u>		
	<u>St1/Act/App/Hyd/GC</u>	<u>BWT</u>	

[ Continued ]

## &lt;CLINICAL&gt;

Date: 13/03/2000 Presenting Problem: Down-weak-febrile

Date	OBSERVATIONS					BWT	
	Stl	Act	App	Hyd	GC		
13/03/2000	G	1	2	0	3	0.00	Abn Find: Temp 104.8, warm to touch Diag: CBC/DIFF/SMAC, blood culture Plan: Cefazolin 1gr IV, Baytril 11ml IM, B12+Fe 3ml IM SID, NaCl 2 liters IV
14/03/2000	G	3	0	0	4	0.00	Abn Find: Fruits only Plan: Observe BAR (bright alert responsive)
15/03/2000	G	3	2	0	4	0.00	Abn Find: Fruits only Plan: Observe BAR (bright alert responsive)
16/03/2000	G	3	3	0	4	0.00	Abn Find: Fruit & bagels
17/03/2000	S	3	3	0	4	0.00	Plan: Observe BAR (bright alert responsive)

Date off clinical: 17/03/2000

Result: Recover complete

Disposition: Return/colony

Diagnosis: High temperature

Date: 24/08/2006 Presenting Problem: Vasectomy

Date	OBSERVATIONS					BWT	
	Stl	Act	App	Hyd	GC		
24/08/2006		4	0	0	4	0.00	Plan: Vasectomy, Baytril 11ml IM SID, Dexamethasone 5ml IM SID
25/08/2006		4	0	0	4	0.00	Plan: Motrin 15ml PO BID
26/08/2006		4	0	0	4	0.00	Abn Find: Testicles swollen Plan: Motrin 15ml PO BID
27/08/2006		4	0	0	4	0.00	Plan: Motrin 15ml PO BID
28/08/2006		0	0	0	0	0.00	Abn Find: D.O.A.

Date off clinical: 28/08/2006

Result: Died

Disposition: Necropsy

Diagnosis: Open