## **Primate Master Record**

ID 3A5

DOB\_\_\_\_\_

Date	Body Weight	Fecal Float	Fecal Culture	TB (eye)	СВС	B- Virus	Chemistry	Comments
1-5-4	4.70 ps				V			
2-3-09	4.85							
3-2-69	4.80				•			
3.30,8	4.60 mg				V			
	4.80 kg				1			
6-2-08		V						(4) Geworder d Truch
<del>6 19-151</del>		1						
7-21-di	5.15pg							
778								Negonie

# Primate Master Record

1D\_3A5

DOB\_\_\_\_

	7				,	T	T	
Date	BW	Fecal Float	Fecal culture	TB (eye)	CBC	B- Virus	Chemi - stry	Comments
12-12-07	3.8 35 pg		/	1	i		2	
W.d				VR.				
3-4-08	3.70 Neg				V			
G-7_4-68	4.15 kg							
7-21-69	411014				V			
7-28-09		·			$\vee$			
8-0H-08					V			
f-11-08								
8-18-08								
9-1608	4.25 /							
14.0g	4,46 4							
11-10-08	4,40 Kg							
17-08-02	4,40,49				i			

## Treatment Record

Building/Room Number:
Investigator:
Species: Rhesus
Animal ID: 3AS

Date	Treatment	Observations	Initials
1 (1.60	BID		
64-09	250mg MehanidAzole		Mm Mpm
6-5-09	250mg metronidral	e	Z Z
6-5-0A	.75ml LAP-IM		IX .
6-6-69	250mg Metronidosal	Stool warmal	D Spm
6-7-69	256my Metroniteral 175ml LAPIM	Goff Steel	San Dome
6/8/09	250 ng Metroniderd BID	Soft stool pm	NAME NAME
4/9/09	250 ng Metronizazole BID	sof stal	Har Spm
Colodog	250mg Metron ichzole Bid	loose Stol	Dane La
	U		

You have added a record to the LAR Medical Records Database with the following information. You may print this page to retain a copy of this record.

Record ID: **279073111**Record Added: **8/27/2009** 

Procedure Date: 8/27/2009

Primary Investigator:

Protocol #: 2009-1811

Building/Room #: Species: Rhesus Macaque

Unique Animal ID: **3A5**Number of Animals Operated: **0** 

Animal Group ID:

Surgeon:

Surgical Procedures:

Non-Surgical Procedures:

Rimadyl was administered for pain management per |

Survival Procedure: **True**Non-survival Procedure: **False** 

Drugs/Doses Used:

0.50ml Rimadyl SQ for pain management per



Post Procedure Care:

Adverse Events:

Suture Removal Date:

General Medical Data:

Monkey is very subdued and curled up on perch-will only move when stimulated a lot. Eyes are sunken and dialated. Hair coat is spiked. Testicles are swollen, hard and scrotum has purplish hue. Monkey did eat his biscuits, but it appeared that he vomited overnight.

Update this information

Add another record



You have added a record to the LAR Medical Records Database with the following information. You may print this page to retain a copy of this record.

Record ID: 1966690926 Record Added: 8/27/2009

Procedure Date: 8/26/2009

Primary Investigator Protocol #: 2009-1811

Building/Room #:

Species: Rhesus Macaque Unique Animal ID: 3A5

Number of Animals Operated: 0

Animal Group ID:

Surgeon:

Surgical Procedures:

Non-Surgical Procedures:

Rimadyl administered for pain management per

Survival Procedure: True Non-survival Procedure: False

Drugs/Doses Used:

0.50ml Rimadyl SQ per for pain management.

Post Procedure Care:

Adverse Events:

Suture Removal Date:

General Medical Data:

Monkey is more subdued than on 8-25-09. His testicles are swollen, enlarged and scrotum has purplish hue. His eyes are sunken, area around eyes are puffy and his pupils are dialated. He appears to be in pain from swollen scrotum. He will only move off of floor of cage with a lot of stimulation. He ate fruit given to him and soft food. Pl is consulting with December 2015 about options.

Update this information

Add another record



You have added a record to the LAR Medical Records Database with the following information. You may print this page to retain a copy of this record.

Record ID: -1035991743 Record Added: 8/27/2009

Procedure Date: 8/25/2009

Primary Investigator:

Protocol #: 2009-1811

Building/Room #:

Species: Rhesus Macaque Unique Animal ID: 3A5

Number of Animals Operated: 0

Animal Group ID:

Surgeon:

Surgical Procedures:

Non-Surgical Procedures:

Survival Procedure: False Non-survival Procedure: False

Drugs/Doses Used:

Post Procedure Care:

Adverse Events:

Suture Removal Date:

General Medical Data:

Monkey checked in the pm, no vomiting. Ate most of food but still subdued.

Update this information

Add another record

You have added a record to the LAR Medical Records Database with the following information. You may print this page to retain a copy of this record.

Record ID: **1251385920** Record Added: **8/27/2009** 

Procedure Date: 8/25/2009

Primary Investigator:

Protocol #: 2009-1811

Building/Room #: Species: Rhesus Macaque Unique Animal ID: 3A5

Number of Animals Operated: 0

Animal Group ID:

Surgeon:

Surgical Procedures:

Non-Surgical Procedures:

Survival Procedure: False Non-survival Procedure: False

Drugs/Doses Used:

Post Procedure Care:

Adverse Events:

Suture Removal Date:

### General Medical Data:

Vomit all over cage and floor in front of cage. Food left in cage. Feces was mostly normal consistency, but a few pebbles. Right testicle is enlarged and left testicle is very small. Monkey is reserved today and will get up on perch only when approached. Gatorade removed to see if this stops vomiting-he will be monitored very closely.

Update this information

Add another record



You have added a record to the LAR Medical Records Database with the following information.

You may print this page to retain a copy of this record.

Record ID: -246369833 Record Added: 8/17/2009

Procedure Date: 8/7/2009

Primary Investigator:
Protocol #: 2009-1811

Building/Room #

Species: Rhesus Macaque Unique Animal ID: 3A5

Number of Animals Operated: 0

Animal Group ID:

Surgeon:

Surgical Procedures:

## Non-Surgical Procedures:

Am observation-Patient is up on perch and vocalizing. Face is flushed this am. He will hide his face and rub legs and arms occasionally. Feces is normal, all food is gone in cage from yesterday and most of the gatorade is drank. PM observation-Tremors are decreaed, appetite is very good. Did not drink orange gatorade. No other changes noted.

Survival Procedure: False Non-survival Procedure: False

Drugs/Doses Used:

Post Procedure Care:

Continue gatorade supplementation and extra fruit with biscuits. Patient is improving daily.

Adverse Events:

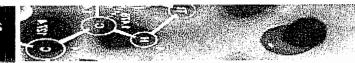
Suture Removal Date:

General Medical Data:

Continued observation for morphine withdrawal. Patient has been improving.

Update this information

Add another record



You have added a record to the LAR Medical Records Database with the following information.

You may print this page to retain a copy of this record.

Record ID: -467008274 Record Added: 8/17/2009

Procedure Date: 8/6/2009

Primary Investigator:

Protocol #: 2009-1811 Building/Room #:

Species: Rhesus Macaque Unique Animal ID: 3A5

Number of Animals Operated: 0

Animal Group ID:

Surgeon:

Surgical Procedures:

## Non-Surgical Procedures:

AM observation-Patient is doing much better this am. Muscle tremors are decreaed but still present. Appetite is increasing, most biscuits and fruit are gone from yesterday. Patient drank approx 1/3 of his gatorade from yesterday. Face is a little flushed, but that is also decreased. Noon obseravtion-Tremors seem a little worse, but no other changes noted. Appetite remains good-eating buscuits, canned food and fruit from this am. PM obseravation-Patient is having increased muscle tremors of legs and arms, will try and bite at feet if a large tremor occurs. No puncture wounds or lacerations noted on feet or legs. Patient has drank approx 20% of his gatorade from this am and appetite is unchanged.

Survival Procedure: False Non-survival Procedure: False

Drugs/Doses Used:

Post Procedure Care:

Recommend continue supportive care-gatorade, fresh fruit, biscuits and canned food as needed. Patient is doing better.

Adverse Events:

Suture Removal Date:

General Medical Data:

## Laboratory Animal Resources University of Kansas Medical Center



You have added a record to the LAR Medical Records Database with the following information.

You may print this page to retain a copy of this record.

Record ID: **1697418503** Record Added: **8/6/2009** 

Procedure Date: 8/5/2009

Primary Investigator:

Protocol #: 2009-181

Building/Room #: Species: Rhesus Macaque Unique Animal ID: 3A5

Number of Animals Operated: 0

Animal Group ID:

Surgeon:

Surgical Procedures:

## Non-Surgical Procedures:

Am-Patient appears similar to last night, severe muscle tremors when moving, a little ataxia with grimacing and screeching. Gatorade consumption is approx 80% of the bottle from yesterday. Noon-Patient is doing better, significant tremors still noted, but screeching has decreased, appetite and fluid consumption is good. Face is a little flushed as will as mildly swollen on the righ side. Afternoon/evening-Patient is very aggressive. Approx 1/2 biscuits are gone as well as most of the canned food, fruit is mostly gone. Only about 20% of the gatorade is gone from the am. Face is still fluished with possible hives.

Survival Procedure: False Non-survival Procedure: False

Drugs/Doses Used:

### Post Procedure Care:

Recommend continue gatorade and supplement with canned food and soft biscuits. Continue obseravtions, though overall, he appears to be doing better.

Adverse Events:

Suture Removal Date:

General Medical Data:

# Laboratory Animal Resources University of Kansas Medical Center



You have added a record to the LAR Medical Records Database with the following information.

You may print this page to retain a copy of this record.

Record ID: -1850606882 Record Added: 8/6/2009

Procedure Date: 8/4/2009

Primary Investigator:

Protocol #: 2009-1815

Building/Room #

Species: Rhesus Macaque Unique Animal ID: 3A5

Number of Animals Operated: 0

Animal Group ID:

Surgeon:

Surgical Procedures:

## Non-Surgical Procedures:

AM observations-Patient is aggitated and vocalizing more. Appears to be more aggressive and keeps moving from perch to floor and back. Appetite appears to be normal. Afternoon-Patient is screeching very loudly when moving and grimacing a lot. Muscle tremors noted along with laying down in cage. Patient is exhibiting increased aggression. Appetite is good still-most biscuits are gone. PM (8:00)-Severe muscle tremors noted to the point that animal could not control his right leg and started to bite it-no lacerations or punctures noted. Appetite is good, most of the biscuits and fruit are gone as well as about 1/5 of the gatorade.

Survival Procedure: False
Non-survival Procedure: False

Drugs/Doses Used:

Post Procedure Care:

Recommend add gatorade to cage in the afternoon to all withdrawal animals. Continue observation.

Adverse Events:

Suture Removal Date:

General Medical Data:

Health observations for morphine withdrawal.