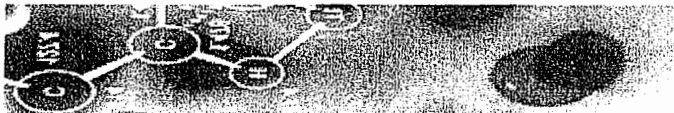


Laboratory Animal Resources
University of Kansas Medical Center

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: **-1048511840**

Record Added: **1/17/2008**

Procedure Date: **10/15/2007**

Primary Investigator: **[REDACTED]**

Protocol #: **2004-1430**

Building/Room #: **[REDACTED]**

Species: **Rhesus Macaque**

Unique Animal ID: **21802**

Number of Animals Operated: **0**

Animal Group ID:

Surgeon:

Surgical Procedures:

Non-Surgical Procedures:

Exam-Patient down, but minimally responsive. Very cold to the touch. Evidence of hemorrhagic diarrhea around rectum. Pupils were dilated and sluggish. Heart had normal sounds, but erratic rhythm. Lungs mild les noted dorsally (dependent edema possibly). IV catheter set in and warm saline given. Temp started at approx. 75.5 degrees F. See attached readout from monitoring equipment. Bld glucose was normal at 88. Continued warming of patient and fluids, but approximately 2 hours post treatment, patient had an episode of severe hemorrhagic diarrhea and went into respiratory arrest. Attempts to resuscitate failed (atropine, oxygen, epinephrine, CPR).

Survival Procedure: **False**

Non-survival Procedure: **False**

Drugs/Doses Used:

Post Procedure Care:

Adverse Events:

Suture Removal Date:

General Medical Data:

Patient found down in cage in the afternoon check. History of mild diarrhea off and on for several months. Patient was on Pedilyte during the diarrheal

events, but no other treatment offered per PI protocol.

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