


August 28, 1999

Joseph Kemnitz, Ph.D., Director
Wisconsin Regional Primate Research Center
1220 Capitol Court
Madison, WI 53715-1299

Re: Freedom of Information Act Request

Dear Dr. Kemnitz:

This is a request under the Freedom of Information Act, 5 U.S.C. Sec. 552 (a), and Subsection (1) (3).

I request that a copy of documents containing the following information be provided to me. Regarding R-95076-F, a female rhesus macaque monkey born on August 27, 1995, housed at the WRPRC:

First, is R-95076-F still alive? Secondly, for what purposes is she being used? Third, is she caged alone, or does she have companions with her in the cage? Fourth, what are your plans for this rhesus macaque?

Please alert me to any changes in the status of R-95076-F as soon as this information exists.

In order to determine my status to assess fees, you should know that I am an individual seeking information for personal use and not for a commercial use.

I am aware that I am entitled to make this request under the Freedom of Information Act. As a federally funded research facility, if your response is not satisfactory, I am prepared to make an administrative appeal. Please indicate to me the name of the official to whom such an appeal should be addressed.

I am aware that if my request is denied I am entitled to know the grounds for this denial.

I am aware that while the law allows your facility to withhold specified categories of exempted information, you are required by law to release any segregable portions that are left after the exempted material has been deleted from the data I am seeking.

I request a waiver of all fees for this information. Disclosure of the requested information to me is in the public interest because it is likely to contribute significantly to public understanding of the operations or activities of the government, and is not primarily in my commercial interest, nor a business trying to get information on industrial competitors.

If possible, I would prefer to see the original documents in person rather than having costs made, in order to avoid copying fees. Because subsequent requesters may also want copies of these documents, I do not consider it fair that as the first requester, I should bear the full cost of the initial search for this material.

Sincerely,



David L. Fishman

SEP 1 1999

WISCONSIN REGIONAL PRIMATE RESEARCH CENTER

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November 14, 2000

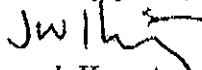
David L. Fishman
[REDACTED]
[REDACTED]

Dear Mr. Fishman:

When reviewing my file on FOIA requests, I did not find a record of having responded to your letter (copy enclosed). Therefore, an updated copy of the information that you had requested is enclosed herein.

I wish you a happy Thanksgiving holiday!

Sincerely yours,


Joseph Kemnitz

History for animal: r95076

Abstract

ID: r95076 Sex: f Location: b210a 0012 s
Dam: r89165 Sire: r88087
Origin: cen Status: d-expr Availability: ae Hold Code:
Weight: 5.150 (weighed on 2000-03-31 12:00)
Birth: 1995-08-27 Death: 2000-04-10
Arrive: Depart:
TB: 1999-08-02
Medical:

Birth

Sex: f Location: ab119 0001 m
Birth: 1995-08-27 Conception: 1995-03-13
Dam: r89165 Sire: r88087
Origin: cen Birth type: n
Weight: 0.000 kg.
Remark: born at 17:04

Necropsy

Necropsy: 00c044 Animal ID: r95076 Date: 2000-04-10 Account: hr08
Remark: The appearance of the gut lymphoid tissues was typical for an
early stage SIV infection.

Diagnostic record 1:
df-d0590 (euthanasia)
df-d0040 (death due to experiment)

Diagnostic record 2:
t-50500 (intestines, nos)
g-a0010 (mild)
g-a4430 (multifocal)
t-c4030 (lymphatic follicle)
m-72000 (hyperplasia, NOS)

Diagnostic record 3:
t-83200 (cervix, uterine)
g-a0020 (moderate)
g-a4430 (multifocal)
g-a2700 (chronic)
g-a2300 (active)
d7-71510 (cervicitis, nos)

Diagnostic record 4:
t-62000 (liver, nos)
g-a0010 (mild)
g-a4430 (multifocal)
t-c0230 (lymphocyte, nos)
d5-81400 (hepatitis, nos)
g-c0080 (with)
g-a0010 (mild)
m-54000 (necrosis, nos)

Diagnostic record 5:
t-57000 (stomach, nos)
g-a0020 (moderate)
g-a3210 (diffuse)
g-a2700 (chronic)
t-c1770 (plasmacytoid lymphocyte)
d5-32500 (gastritis, nos)

Diagnostic record 6:
t-59100 (cecum)
g-a0010 (mild)
g-a3210 (diffuse)
g-a2310 (acute)
d5-44400 (typhlitis, nos)

Historical Records

HOUS 1995-08-27 18:04 Room: ab119/0001 Cond: m Out: 1995-08-31 10:10
HOUS 1995-08-31 10:10 Room: ab127/n004 Cond: m Out: 1995-09-06 09:00
HOUS 1995-09-06 09:00 Room: ab127/n003 Cond: gm Out: 1995-09-15 10:00
HOUS 1995-09-15 10:00 Room: ab110/0025 Cond: gm Out: 1996-04-02 14:30
WT 1995-10-20 10:00 Weight: 0.585 kg
ASGN 1996-02-07 Project: 00300901 Released: 1996-02-07 [REDACTED]
Title: clinical blood or surgery Inves: clinical
BLD Project: 00300901 Quantity: 2.00 By: js For: kb
P/S: A/V: Code: bh1031 Caretaker: y
CHEM Account: 901
Glucose: 89.0 MG/DL SGPT(ALT): 27.0 MU/ML
BUN: 16.0 MG/DL Total Protein: 6.8 GM/DL
Creat.: 0.6 MG/DL Albumin: 4.3 GM/DL
CK(CPK): MU/ML ALK Phosphatase: 1580.0 MU/ML
Cholest.: 197.0 MG/DL Calcium: 11.5 MG/DL
Triglyc.: 106.0 MG/DL Phosphorus: 6.6 MG/DL
SGOT(AST): 51.0 MU/ML Iron: 138.0 UG/DL
LDH: 505.0 MU/ML Sodium: 149.0 MMOL/L
Tot. Bili: 0.5 MG/DL Potassium: 5.9 MMOL/L
GGT: 115.0 MU/ML Chloride: 115.0 MMOL/L
Remark: sl hemolysis, results may be affected
HEMA Account: 901
WBC: 13.0 ths/ul MCV: 76.5 fl RDW: 0.0 %
RBC: 5.78 mil/ul MCH: 25.6 pg PLT: 0 ths/ul
HGB: 14.8 g/dl MCHC: 33.5 % MPV: 0.0 fl
HCT: 44.2 % PCV: 0.0 %
N: 58.0 % L: 41.0 % M: 1.0 % E: 0.0 % B: 0.0 %
Bands: 0.0 % Metamyelocytes: 0.0 % Myelocytes: 0.0 %
Total Protein: 0.0 g/dl Reticulocytes: 0.0 %
WT 1996-02-07 12:00 Weight: 1.180 kg
ASGN 1996-03-14 Project: 00300901 Released: 1996-03-14 [REDACTED]
Title: clinical blood or surgery Inves: clinical
BLD Project: 00300901 Quantity: 2.50 By: dc For: js
P/S: A/V: Code: Caretaker: y
HEMA Account: 901
WBC: 11.7 ths/ul MCV: 78.0 fl RDW: 0.0 %
RBC: 5.82 mil/ul MCH: 24.2 pg PLT: 0 ths/ul
HGB: 14.1 g/dl MCHC: 31.3 % MPV: 0.0 fl
HCT: 45.4 % PCV: 0.0 %
N: 27.0 % L: 71.0 % M: 0.0 % E: 2.0 % B: 0.0 %
Bands: 0.0 % Metamyelocytes: 0.0 % Myelocytes: 0.0 %
Total Protein: 0.0 g/dl Reticulocytes: 0.0 %
ASGN 1996-03-15 Project: 00300901 Released: 1996-03-15 [REDACTED]
Title: clinical blood or surgery Inves: clinical
BLD Project: 00300901 Quantity: 2.00 By: dc For: js
P/S: A/V: Code: Caretaker: y
CHEM Account: 901
Glucose: 112.0 MG/DL SGPT(ALT): 59.0 MU/ML
BUN: 12.0 MG/DL Total Protein: 6.2 GM/DL
Creat.: 0.7 MG/DL Albumin: 4.1 GM/DL
CK(CPK): MU/ML ALK Phosphatase: 1316.0 MU/ML
Cholest.: 163.0 MG/DL Calcium: 10.8 MG/DL
Triglyc.: 28.0 MG/DL Phosphorus: 5.0 MG/DL
SGOT(AST): 51.0 MU/ML Iron: 111.0 UG/DL
LDH: 379.0 MU/ML Sodium: 143.0 MMOL/L
Tot. Bili: 0.3 MG/DL Potassium: 4.3 MMOL/L
GGT: 106.0 MU/ML Chloride: 110.0 MMOL/L
Remark: hemolyzed specimen, results may be affected
WT 1996-03-25 10:20 Weight: 1.420 kg
HOUS 1996-04-02 14:30 Room: c435/pen1 Cond: gm Out: 1996-04-16 08:10
HOUS 1996-04-16 08:10 Room: c435/pen1 Cond: g Out: 1996-11-04 09:30
TB 1996-07-10 Lot: Dilution: Eye: Reaction: -
WT 1996-07-10 13:30 Weight: 1.920 kg
WT 1996-09-26 09:30 Weight: 2.060 kg
WT 1996-11-04 09:00 Weight: 2.240 kg
HOUS 1996-11-04 09:30 Room: cb36/0016 Cond: g Out: 1996-11-05 10:00
CLIN 1996-11-04 14:00 Drug: c-6a157 (ketamine hcl, vetalar)
Amount: 50.0000 mg Route: im Time:
Remark: blood and tattooing.
HOUS 1996-11-05 10:00 Room: c435/pen1 Cond: g Out: 1997-01-30 09:30

ASGN 1996-12-04 Project: 19960702 Released: 1996-12-04 ~~Investigator~~
 ns Inves: Kemnitz/Watki
 Title: dna profiling of primates used in biomedical research
 BLD Project: 19960702 Quantity: 6.00 By: 1s For: dw
 P/S: A/V: Code: bh10079 Caretaker: y
 TB 1997-01-30 Lot: Dilution: Eye: Reaction: -
 HOUS 1997-01-30 09:30 Room: c427/pen5 Cond: g Out: 1997-04-15 08:10
 WT Weight: 2.320 kg
 WT 1997-03-31 14:00 Weight: 2.540 kg
 HOUS 1997-04-15 08:10 Room: cb11/0001 Cond: p Out: 1997-07-12 10:00
 ASGN 1997-07-08 Project: 19960702 Released: 1997-07-08 ~~Investigator~~
 ns Inves: Kemnitz/Watki
 Title: dna profiling of primates used in biomedical research
 BLD Project: 19960702 Quantity: 5.00 By: For: dw
 P/S: A/V: Code: bh10340 Caretaker: y
 BLD Project: 19960702 Quantity: 5.00 By: sp For: dw
 P/S: A/V: Code: Caretaker: y
 HOUS 1997-07-12 10:00 Room: cb11/0002 Cond: s Out: 1997-07-14 08:00
 HOUS 1997-07-14 08:00 Room: cb11/0001 Cond: p Out: 1998-03-03 10:20
 TB 1997-07-17 Lot: Dilution: Eye: Reaction: -
 CLIN 1997-07-17 10:00 Drug: c-67771 (atropine sulfate)
 Amount: 0.0800 mg Route: im Time: 10:00
 CLIN Drug: c-6a157 (ketamine hcl, vetalar)
 Amount: 30.0000 mg Route: im Time: 10:00
 Remark: tb test right eye
 WT Weight: 2.840 kg
 WT 1997-09-19 12:00 Weight: 3.020 kg
 WT 1998-01-05 11:00 Weight: 3.380 kg
 TB 1998-02-16 Lot: Dilution: Eye: l Reaction: -
 CLIN 1998-02-16 10:00 Drug: c-67771 (atropine sulfate)
 Amount: 0.1200 mg Route: im Time: 9:00
 CLIN Drug: c-6a157 (ketamine hcl, vetalar)
 Amount: 40.0000 mg Route: im Time: 9:00
 WT 1998-02-16 11:00 Weight: 3.380 kg
 ASGN 1998-02-25 Project: 19970702 Released: 1998-02-25 ~~Investigator~~ Inves: Pauza
 Title: preliminary testing of biological and chemical materials for research companies
 BLD Project: 19970702 Quantity: 7.00 By: dc For: dp
 P/S: A/V: Code: Caretaker: y
 HOUS 1998-03-03 10:20 Room: b128a/0006 Cond: s Out: 1998-03-17 15:00
 HOUS 1998-03-17 15:00 Room: b128a/0005 Cond: p Out: 1998-04-05 08:00
 HOUS 1998-04-05 08:00 Room: b128a/0006 Cond: s Out: 1998-06-29 11:00
 WT 1998-04-29 10:00 Weight: 3.250 kg
 HOUS 1998-06-29 11:00 Room: b128a/0005 Cond: p Out: 1998-12-22 14:30
 WT 1998-07-06 10:00 Weight: 3.450 kg
 TB 1998-08-03 Lot: Dilution: Eye: r Reaction: -
 CLIN 1998-08-03 09:45 Drug: c-67771 (atropine sulfate)
 Amount: 0.1200 mg Route: im Time: 9:45
 CLIN Drug: c-6a157 (ketamine hcl, vetalar)
 Amount: 40.0000 mg Route: im Time: 9:45
 Remark: pe and tb test
 Remark: rough coat
 WT 1998-08-03 10:00 Weight: 3.600 kg
 WT 1998-11-07 13:30 Weight: 3.900 kg
 Remark: mens.
 HOUS 1998-12-22 14:30 Room: b128a/0005 Cond: s Out: 1998-12-28 14:00
 HOUS 1998-12-28 14:00 Room: b128a/0006 Cond: s Out: 1998-12-29 10:00
 HOUS 1998-12-29 10:00 Room: b128a/0005 Cond: p Out: 1999-05-10 13:30
 Remark: mens.
 TB 1999-02-08 Lot: 403 Dilution: 1:2 Eye: l Reaction: 1 0 0
 CLIN 1999-02-08 11:00 Drug: c-67771 (atropine sulfate)
 Amount: 0.1200 mg Route: im Time: 10:00
 CLIN Drug: c-6a157 (ketamine hcl, vetalar)
 Amount: 40.0000 mg Route: im Time: 10:00
 Remark: pe and tb test
 WT Weight: 4.300 kg
 ASGN 1999-03-10 Project: 19990303 Released: 2000-04-10 ~~Investigator~~ Inves: Rakasz
 Title: novel therapeutic approaches for aids utilizing an

siv model
Remark: mens.

WT 1999-04-21 10:00 Weight: 4.700 kg
HOUS 1999-05-10 13:30 Room: b128a/0005 Cond: s Out: 1999-05-26 10:50
HOUS 1999-05-26 10:50 Room: b257a/0001 Cond: p Out: 1999-06-07 10:00
HOUS 1999-06-07 10:00 Room: b257a/0009 Cond: p Out: 1999-08-02 09:40
WT 1999-06-09 10:00 Weight: 4.300 kg
WT 1999-06-16 10:00 Weight: 4.400 kg
CLIN 1999-06-16 11:08 Drug: c-6a157 (ketamine hcl, vetalar)
Amount: 50.0000 mg Route: im Time: 11:08
CLIN Drug: c-cl506 (colyte)
Amount: 30.0000 g Route: oral Time: 11:40
Remark: colyte given in preparation for endoscopy on 6-17
CLIN 1999-06-17 11:44 Drug: c-60a11 (buprenorphine hydrochloride)
Amount: 0.2400 mg Route: im Time: 11:52
CLIN Drug: c-67771 (atropine sulfate)
Amount: 0.0800 mg Route: im Time: 11:52
CLIN Drug: c-6a157 (ketamine hcl, vetalar)
Amount: 70.0000 mg Route: im Time: 11:44
Remark: endoscopy: took 5 sigmoid colon rectal biopsy's
(enema pre-procedure, saline flush of 120ml ir)
Lot: 408 Dilution: 1:2 Eye: r Reaction: 0 0 0
Remark: mens.

TB 1999-08-02
HOUS 1999-08-02 09:40 Room: b257a/0010 Cond: s Out: 1999-09-09 11:45
Remark: mens.; sex skin on legs
WT 1999-08-02 10:00 Weight: 4.600 kg
ASGN 1999-08-16 Project: 19971001 Released: 1999-08-16 ~~Investigator: Rakasz~~ Inves: Rakasz
Title: novel therapeutic approaches for aids utilizing an
siv model
BLD Project: 19971001 Quantity: 3.00 By: ll For: er
P/S: A/V: Code: Caretaker: n
CLIN 1999-08-16 06:10 Drug: c-6a157 (ketamine hcl, vetalar)
Amount: 60.0000 mg Route: im Time:
Remark: blood draw
Remark: mens.

HOUS 1999-09-09 11:45 Room: c324/0005 Cond: s Out: 1999-09-15 11:30
HOUS 1999-09-15 11:30 Room: b257a/0008 Cond: s Out: 1999-09-22 10:00
Remark: mens.
HOUS 1999-09-22 10:00 Room: b257a/0007 Cond: p Out: 1999-12-06 07:10
CLIN 1999-10-20 07:00 Drug: c-cl506 (colyte)
Amount: 30.0000 g Route: oral Time:
Remark: per caretaker: colyte put into water bottle with
tang for flavoring and given ad lib to animal
ASGN 1999-10-21 Project: 19971001 Released: 1999-10-21 ~~Investigator: Rakasz~~ Inves: Rakasz
Title: novel therapeutic approaches for aids utilizing an
siv model
BLD Project: 19971001 Quantity: 3.00 By: mz For: er
P/S: A/V: Code: Caretaker: n
CLIN 1999-10-21 10:35 Drug: c-60a11 (buprenorphine hydrochloride)
Amount: 0.2800 mg Route: im Time: 10:48
CLIN Drug: c-67771 (atropine sulfate)
Amount: 0.1000 mg Route: im Time: 10:48
CLIN Drug: c-6a157 (ketamine hcl, vetalar)
Amount: 80.0000 mg Route: im Time: 10:35
Remark: blood draw, vaginal biopsy (1), sigmoid colon
biopsy (4) rectal biopsy, endoscopy
CLIN 1999-10-21 13:45 Drug: c-60a11 (buprenorphine hydrochloride)
Amount: 0.0500 mg Route: im Time:
CLIN 1999-10-22 07:00 Drug: c-60a11 (buprenorphine hydrochloride)
Amount: 0.0500 mg Route: im Time: 13:45
CLIN Drug: c-60a11 (buprenorphine hydrochloride)
Amount: 0.0500 mg Route: im Time: 7:00
WT 1999-11-10 10:00 Weight: 5.350 kg
ASGN 1999-11-11 Project: 19950102 Released: 1999-11-11 ~~Investigator: Salvato~~ Inves: Salvato
Title: immunobiology of siv infection
BLD Project: 19950102 Quantity: 12.00 By: rv For: ms
P/S: A/V: Code: Caretaker: y
CLIN 1999-11-11 09:00 Drug: c-6a157 (ketamine hcl, vetalar)
Amount: 50.0000 mg Route: im Time:
Remark: blood draw

CLIN 1999-11-17 08:30 Drug: c-cl506 (colyte)
Amount: 30.0000 g Route: oral Time:
Remark: colyte mixed with tang given orally in
preparation for endoscopy on 11-18

CLIN 1999-11-18 11:30 Drug: c-60a11 (buprenorphine hydrochloride)
Amount: 0.0600 mg Route: im Time: 11:30

CLIN Drug: c-60a11 (buprenorphine hydrochloride)
Amount: 0.0600 mg Route: im Time: 14:30

CLIN 1999-11-18 11:45 Drug: c-60a11 (buprenorphine hydrochloride)
Amount: 0.1500 mg Route: im Time: 11:50

CLIN Drug: c-67771 (atropine sulfate)
Amount: 0.1000 mg Route: im Time: 11:50

CLIN Drug: c-6a157 (ketamine hcl, vetalar)
Amount: 80.0000 mg Route: im Time: 11:45
Remark: endoscopy-saline enema (240mls)-1 vaginal biopsy
and 4 sigmoid colon (rectal) biopsy

CLIN 1999-11-19 09:10 Drug: c-60a11 (buprenorphine hydrochloride)
Amount: 0.0600 mg Route: im Time: 13:55

CLIN Drug: c-60a11 (buprenorphine hydrochloride)
Amount: 0.0600 mg Route: im Time: 9:10

ASGN 1999-11-22 Project: 19950102 Released: 1999-11-22
Title: immunobiology of siv infection Inves: Salvato

BLD Project: 19950102 Quantity: 12.00 By: dc For: ms
P/S: A/V: Code: Caretaker: y

CLIN 1999-11-22 08:30 Drug: c-6a157 (ketamine hcl, vetalar)
Amount: 50.0000 mg Route: im Time:

HOUS 1999-12-06 07:10 Room: b210a/0012 Cond: s Out: 2000-04-10

CLIN 1999-12-15 12:00 Drug: c-cl506 (colyte)
Amount: 30.0000 g Route: oral Time:
Remark: colyte mixed with gatorade and given ad lib

ASGN 1999-12-16 Project: 19971001 Released: 1999-12-16 Inves: Rakasz
Title: novel therapeutic approaches for aids utilizing an
siv model

BLD Project: 19971001 Quantity: 3.00 By: mz For: er
P/S: A/V: Code: Caretaker: n

CLIN 1999-12-16 11:40 Drug: c-60a11 (buprenorphine hydrochloride)
Amount: 0.1500 mg Route: im Time: 11:45

CLIN Drug: c-67771 (atropine sulfate)
Amount: 0.1000 mg Route: im Time: 11:45

CLIN Drug: c-6a157 (ketamine hcl, vetalar)
Amount: 100.0000 mg Route: im Time: 11:40

CLIN Drug: c-70840 (sodium chloride solution)
Amount: 240.0000 ml Route: ir Time: 11:46
Remark: endoscopy-1 vaginal biopsy and 4 rectal biopsies
(sigmoid colon)

CLIN 1999-12-16 14:15 Drug: c-60a11 (buprenorphine hydrochloride)
Amount: 0.0600 mg Route: im Time:

CLIN 1999-12-17 07:28 Drug: c-60a11 (buprenorphine hydrochloride)
Amount: 0.0600 mg Route: im Time: 14:10

CLIN Drug: c-60a11 (buprenorphine hydrochloride)
Amount: 0.0600 mg Route: im Time: 7:28

ASGN 2000-03-14 Project: 19971001 Released: 2000-03-14 Inves: Rakasz
Title: novel therapeutic approaches for aids utilizing an
siv model

BLD Project: 19971001 Quantity: 18.00 By: mz For: er
P/S: A/V: Code: Caretaker: n

CLIN 2000-03-14 09:57 Drug: c-6a157 (ketamine hcl, vetalar)
Amount: 60.0000 mg Route: im Time:
Remark: pe and blood draw

WT 2000-03-14 10:00 weight: 5.000 kg

ASGN 2000-03-31 Project: 19971001 Released: 2000-03-31 Inves: Rakasz
Title: novel therapeutic approaches for aids utilizing an
siv model

BLD Project: 19971001 Quantity: 15.00 By: mz For: er
P/S: A/V: Code: Caretaker: n

CLIN 2000-03-31 10:00 Drug: c-6a157 (ketamine hcl, vetalar)
Amount: 80.0000 mg Route: im Time: 10:00

CLIN Drug: l-35260 (shiv, recombinant siv-hiv)
Amount: 25000.0000 tcid Route: ir Time: 10:10
Remark: pe, blood draw and shiv infection with 89.6 tcid

intrarectally
WT 2000-03-31 12:00 Weight: 5.150 kg
ASGN 2000-04-07 Project: 19971001 Released: 2000-04-07 ~~Investigator~~ Inves: Rakasz
Title: novel therapeutic approaches for aids utilizing an
siv model
BLD Project: 19971001 Quantity: 12.00 By: la For: er
P/S: A/V: Code: Caretaker: n
CLIN 2000-04-07 07:15 Drug: c-6a157 (ketamine hcl, vetalar)
Amount: 60.0000 mg Route: im Time:
CLIN 2000-04-09 09:56 Drug: c-96810 (deoxyuridine)
Amount: 1.0000 g Route: im Time:
Remark: labeling of cells 24 hours before necropsy using
bromo-deoxyuridine
ASGN 2000-04-10 Project: 19971001 Released: 2000-04-10 ~~Investigator~~ Inves: Rakasz
Title: novel therapeutic approaches for aids utilizing an
siv model
BLD Project: 19971001 Quantity: 107.00 By: mz For: er
P/S: A/V: Code: Caretaker: n
WT 2000-04-10 10:00 Weight: 4.850 kg
CLIN 2000-04-10 10:25 Drug: c-6a157 (ketamine hcl, vetalar)
Amount: 100.0000 mg Route: im Time: 10:25
CLIN Drug: c-d1543 (beuthanasia d)
Amount: 3.0000 ml Route: iv Time: 10:43
*Remark: planned euthanasia after ten days infected;
animal dead at 10:44