

UNIVERSITY OF CALIFORNIA, DAVIS

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February 25, 2004

Gary Brock

RE: Request for Information Pursuant to the California Public Records Act

Dear Mr. Brock,

Enclosed please find a receipt for your payment of \$14.40 as well as the following records:

- 1) All of the pages from the health jacket of 28114 (136 pages)
- 2) Animal Demographic/Medical Profile for animal 28114 (8 pages)

We have redacted personally identifying information concerning individuals directly involved in research activities concerning primates due to verbal and physical harassment, including death threats, which have been made against these individuals. This information is withheld pursuant to section 6255 of the California Public Records Act, which permits the University to not disclose records when the public interest served by not making the records public clearly outweighs the public interest served by disclosure of the record. In this case the public interest in withholding personally identifying information about these individuals due to actual harassment and threats of harassment that have occurred and continue to occur clearly outweighs the public interest in the disclosure of this information. See, e.g., *Times Mirror Co. v. Superior Court*, 53, Cal.3d 1325 (1991) (public interest in withholding the appointment calendars of the Governor of California due to "potential threat to the Governor's physical security" outweighed public interest in disclosure of the calendars); *New York Times Co. v. Superior Court*, 218 Cal.App.3d 1579 (1990) (names of persons who have violated water allocation limits may be withheld when there is evidence that release of such information may subject those persons to harassment or assault).

Should you have any additional requests, please let me know.

Sincerely,

A handwritten signature in cursive script that reads "Lynette Temple".

Lynette Temple
Information Practices Coordinator
(530) 752-3949

Enclosures

mcs 28114		California Primate Research Center										65	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
12/9/02						G G L			SO: BAR - OP monitoring - animal is flagged in computer as "PMD-08" CDIA A: Stable CDIA animal P: CTM, do not collect Rct/SS, record in health jacket on Tuesdays only				
12/14/02						F G L			SO: BAR no. by stool/depression - invariant depression A/P: Su 12/9				
12/24/02						F G L			SO: BAR. Poor reports of poor appetite and lg. stool. A/P: CDIA				
1/2/03									Feckel Blood Smk GLEP2 1/6/03 - 50/ps				
1/16/03	5.97					G G N			SO: BAR Give D. Tms of retumne 1M, Animal reported for finger trauma - Conf				
Drug <u>Cefazolin</u> Dose <u>120mg</u> Amt. <u>0.3g</u> Route <u>IM</u> Freq. <u>710</u> Start <u>1/6/03</u> End <u>1/10/03</u> Days <u>5</u> Anim. # <u>28114</u> Loc. <u>1610</u> Charged <u>X</u> Add. Comments:		@ hand D2 bone exposed @ the P3-P2 joint. Surgically prepped. Amputated @ the M, P joint. Sutured w/ 3-0 vicryl in simple interrupted pattern. A: @ hand D2 Amp. f. Applied telfa bdg. A: @ hand D2 Amp. f. V/bdg 1/7/03, Shdy 1/8/03 Start Animal in Abs 5 days.											
1/7/03						G G N			SO: BAR. Bg intact P. A bag tomorrow				
1/9/03						G G N			SO: BAR. Cultures intact, clean, dry				

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

D4681 (2/90)

Del Delat time 11/1/04 @ EEDS 1/6/03

730620.01

P

MCY 28114		California Primate Research Center										64	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
11/20/02									FGL SD: BAR. Re: liq. stool. Chronic diarrhea case. Stable wt. P: CTM.	PD			
11/12/02									Mvd.->SS2019				
11/18/02									Mvd.->SW1610	juv/10e			
11.24.02									G: GSS SD: BAR re: liq stool - unconf. semi solid stool present under cage. A: semi - solid stool / unconf. liq stool P: CTM	DU			
11/21/02	6.04									RSD			
11/30/02									GGL SD: BAR re: liq stool - conf. A: Intermittent reports of liq. stool, Stable P: CTM	AS			
12/3/02									4/7 G L SD: BAR confirmed liq. stool. Intermittent. Good hydration P: CTM	PD			
12/5/02									GGL SD: BAR. Variable stool.	PD			
12/8/02									Bled 3mls CRB01 w.o.#7581	SW			
12/7/02									PGL SD: BAR Conf. no stool - ATP: CTM	AS			
12/8/02									GGL SD: BAR Conf. liq. stool, animal has many reports of variable stool quality. A: liq stool P: get perm to collect RC + SS on 12/9/02	AS			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

D4681 (2/90)

Ole SW 12/6/02

② delete line wrong record as 12/7/02

730620.01

MCY 28114		California Primate Research Center										63	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G,F,P)	HYDRATION (G,F,P)	STOOL (N,SS,L,B)	Observation	Init			
8-9-02						F G L			SO: BAR. Confirmed Kpt (C) stool. Kpt poor app- 11 partial biscuits in cage.				
8/14/02									A: 1st report P: CTM	dm			
08-18-02						G G SS			SO: POAR Unconfirmed liquid stool report recent report P: CTM	re			
9/11/02						G G SS			SO: BAR Unconfirmed liquid stool report P: CTM AHS	er			
9/18/02	5.81	M/R	-	-	-				SO: BAR. Variable stool. stable P: CTM	db			
9/21/02						G G L			SO: BAR, poor stool quality the AM 1st recent report, marking well (A) intermittent lg stool (P) CTM	re			
9/25/02						G G SS			SO: BAR. unable to confirmed lg. Avg. Variable stool. stable P: CTM	db			
10-7-02						G G SS			SO: BAR. RIT FINGER. TRAUMA CONF. SMALL LAC TO (R) hand D3 on PALMAR SURFACE. A: NO TX NEEDED. P: VIS ✓ 10/8	M			
10-8-02						G G L			SO: BAR. FINGER HEALING	M			
10/21/02									Mvd.->SS2019	db			
10/23/02									Mvd.->SW1610	db			

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28114		California Primate Research Center										62	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
7.26.02	(cont.)								P: ✓ Bandage 7.27.02				
									Δ Bandage 7.28.02 & assess				
									to leave off, ✓ sutures &				
									Start Cefazolin x 5 days	DK			
07.27.02						F G SS			SO: BAR bandage partially removed				
									by animal. Cut remaining bdg				
									off through cage doors. Sutures intact				
									P: cont abx, ✓ sts D3 and D2	er			
7/28/02						F G N			SO BAR, digit clean &				
									dry, st intact	er			
7/29/02						G G N			SO: BAR. sutures intact, clean,				
									dry. D2 on few after hand is				
									mildly swollen at P ₁ and P ₂				
									junction.				
									P: continue to assess ✓	er			
7/30/02						G G N			SO BAR st intact, Digit &				
									clean & dry	er			
7/31/02						F G N			SO: BAR WOUNDS CD				
									Wounds by 1 st & 2 nd intention				
									P: Assess 8/1 & consider	er			
8/2/02						G G N			SO: BAR. Digit wound to D2 & D3				
									are clean, healing well.				
									P: D/C on Monday fr. of shed	er			
8.5.02						G G N			SO: BAR. Trauma to digits healing well	er			

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28114		California Primate Research Center										Cef	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
7/10/02									SO: SS (7/9) - No parasites P/C (7/9) - Neg.	PD			
7/17/02						G G L			SO: BARR re: lg. stool. confirmed non-pathogenic diarrhea P: CTM	PD			
7/18/02	7.79									RSD			
7/24/02						G G L			SO: BARR. lg. stool persists. K: Non-pathogenic diarrhea P: Begin to flagyl	PD			
DRUG Flagyl DOSE 289.5 AMT. 2 tabs ROUTE PO FREQ. SID START 7/24 END 8/2 DAY 10 ANIM. # 28114 LOC. 1610-57 CHARGED ADD. COMMENTS:													
7/25/02						G G L			SO: BARR. confirmed lg. stool On Flagyl. P: CTM	PD			
7-25-02						FLG G N			SO: BARR kept for digit trauma - con- firmed. (L) hand D2 + D3 full-thick- ness traumas noted	OK			
7-25-02									Permission given to anesthetize monkey. 0.6 ml Ketalar; 0.2 ml Demitor, & 0.6 ml Buprenex. Shaved/Sterile prep'd (2) Hand, closed laceration of D2 w/ 4.0 vicryl using simple interrupted pattern. Amputated D3P3 & closed w/ 4.0 vicryl using simple interrupted pattern. No Bite wound (2) Hand. OK	OK			
DRUG Cef DOSE 120mg AMT. .4 ROUTE IM FREQ. TID START 7-26-02 END 7-30-02 DAY 5 ANIM. # 28114 LOC. 1610-57 CHARGED ADD. COMMENTS:													

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

28/1/4

California Primate Research Center

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Page

Animal Number

Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G.F.P.)

HYDRATION (G.F.P.)

STOOL (N,SS,L,B)

Observation

Init

6/3/02

GG L

SO: BARR. Confirmed by stool.
A: CD 18

RB

06-08-02

GG N

SO: BARR. Unconfirmed liquid stool report
P: CM ATTS

Lr

6/9/02

GG U

SO: BARR. Unconf. liquid stool P: CM

Lr

6/14/02

GG N

SO: BARR. on report for liquid stool
A: variable stool quality P: CM

RW

6/17/02

GG L

SO: BARR. unable to confirmed by
stool. Variable stool. P: CM

RB

6/18/02

FG L

SO: BARR. Confirmed by stool. 1st
recent confirmed report.
P: CM stool quality

RB

6/26/02

GG L

SO: BARR. unable to confirmed by
stool. Variable stool.

RB

6/27/02

GG L

SO: BARR. Conf report of liquid stool
A: 2nd recent confirmed report P:
CM, PC, SS of purports

RW

7/10/02

GG N

SO: BARR. on report for liquid stool
P: CM

RW

7/9/02

GG L

SO: BARR. Confirmed by stool.
Not going to collect R/G SS
P: await lab results

RB

7/10/02

FG L

SO: BARR. A: Persistent Diarrhea
Good hpt & appetite P: V Lab
results to determine next Rx

RB

* G = good, F = fair, P = poor

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730620.01

28114		California Primate Research Center						59	
Animal Number								Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P)*	HYDRATION (G.F.P)*	STOOL (N,SS,L,B)*	Observation
5/8/02	cont'								AD: CDIA
5/10/02									GG ^{SS} L SO: BAR. Confirmed liq. stool.
									A: CDIA
5/12/02									GG N SO: BAR Unconf re: liq stool
5/15/02									GG L SO: BAR. Confirmed liq. stool
									A/P CDIA
5/16/02									GG L SO: BAR. Confirmed liq. stool
									AD: CDIA
5/17/02									FG L SO: BAR Conf @ stool
									A: Persistent @ stool
									CDIA P: CTM
5/18/02									GG SS SO: BAR - unconf liq. stool / animal
									had Semi Solid stool P: CTM
5/22/02									GG SS SO: BAR. Unconfirmed liq. stool.
									soft stool P: CTM
5/23/02									GG L SO: BAR A: CDIA P: CTM
5/24/02									GG L SO: BAR - unconf liq. stool DP seesks
5/27/02									GG ^{SS} N SO BAR unconf depression
									Report + A/P monitor
05.30.02									FG L SO: BAR Unconfirmed report of depression
									P: CTM
5/31/02									FG L SO: BAR Reported for depression
									-unable to conf A: CDIA P: CTM
06.01.02									FG L SO: BAR
6/2/02									FG L SO BAR conf liq stool
									A: CDIA P: CTM

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

LE 5/28/02

28114		California Primate Research Center										58	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
4/8/02						G G L	SD: BAR. Confirmed lig. stool. 1st recent report.						
							A: chronic non-gastrogenic diarrhea						
							P: CTM			(B)			
4/9/02						G G L	SD: BAR. lig stool persists. Maintaining very well						
							P: CDIA work up			(B)			
4/10/02						G G L	SD: BAR. Cont lig stool						
							A: CDIA P: CTM			(B)			
4/19/02						G G L	SD: BAR. Cont lig stool						
							A: CDIA P: CTM			(B)			
4/23/02						G G L	SD: BAR. (B) CDIA			A			
4/24/02						G G L	SD: BAR. Confirmed lig. stool.						
							A: CDIA			(B)			
4/26/02						G G SS	SD: BAR. Uncon lig stool + Uncon depression						
							P: CTM			(B)			
4/30/02						C C ^{SS}	SD: BAR. Varied stool in cage this AM. CTM			A			
5/6/02						G C ^{SS}	SD: BAR. Reported as found w/ stool liquid stool confirmed. found but inactive in cage. (B) CDIA						
5/8/02						G G L	SD: BAR. Confirmed lig. stool. chronic. maintaining very well						

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

28114		California Primate Research Center										57	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPELITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
3/5/02						G G N			SO: poor wound to (P) heel is clean, healing very well. no p/c				
3/6/02						G G N			SO: BAR (R) foot D3 laceration healed. P: D/C from OP monitoring.	(P)			
3/7/02									Bld 1mls 15001	JW			
3/18/02	6.20									JW			
3/22/02						G G L			SO: poor. re: (P) lig. stool. Confirmed. 1st report. P: CTM	(P)			
3/24/02						G							
3/24/02						F/P G L			SO: BAR re: lig. stool - confirmed. 2nd report P: CTM if Diarrhea continues get permission to collect EC/SS.	(P)			
3/26/02						F G L			SO: poor. re: lig. stool. confirmed. 2nd day of intermittent reports. P: Get perm to collect P/c, SS & OO				
3/27/02						F G L			SO: BAR Conf lod st P: 1 lab				
4/1/02						G G L			SO: poor. Confirmed lig. stool. P: ✓ lab results	(P)			
4/2/02						G G L			SO: poor - Conf lig stool P: see 4/1 D2: CBK (3/26) & SS (3/26) - negative A: nonpathogenic diarrhea CDIA P: CTM.	(P)			

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D4681 (2/90)

① EE. (P) 3/22/02

② 42: NO 3/24/02 ③ EE 4/2/02

22114		California Primate Research Center										56	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
12/13/01						C	C	L	SO: BAR P CDIA	A			
12/14/01						G	G	N	SO: BAR. Re: lig. stool. unable to confirm. Variable stool. A: CDIA	PG			
01-11-02						G	G	SS	SO: BAR Unconfirmed rept. of liquid stool P: com	er			
01-23-02						G	G	N	SO: BAR Unconfirmed rept. of bloody mase. No nasal discharge or residue visible at this time. A: Possible epistaxis P: com	er			
2-19-02	6.00								ICC Ket	PG			
2-28-02									moved from #26209 to #26101	0			
03-02-02						F	G	N	SO: BAR Toe trauma rept confirmed. Note moderate amt. dried blood present under cage. 1 cm laceration on plantar aspect of (R) foot D3. Wound is not presently bleeding P: OP monitoring	er			
3/3/02						G	G	N	SO: BAR Toes curled. superficial laceration to plantar side of Pr of D3 (R) foot. 100 fx needed G: monitor	PG			
3/4/02						G	G	N	SO: BAR Conf bld under cage, unable to visualize toe trauma P: COM				

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Mcy 28114		California Primate Research Center										55
Animal Number												Page
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P)*	HYDRATION (G.F.P)*	STOOL (N,SS,L,B)*	Observation			Init
8/17/01						F G G	N		SO: BAR. Variable stool, maintaining wgt			
									A: CDIA			(P)
9/12/01						G G C			SO BAR on report for			
									lg stool & emesis			
									unable to conf due			
									to clean cage P: CTM			
9/23/01						P G L			B: BAR poor appetite this am			
									liquid stool observed			
									(P) 1st rec'd report for liquid			
									stool, @morn persistent			
9/24/01						F G L			SO: BAR - CDIA, good hydration			
									P: Re v wt.			
9/28/01						G G L			SO BAR. CDIA P: CTM			A
9/28/01						G C L			B: BAR AP: CDIA			M
10-5-01	6.11								CDIA, w/o 4/659			(C)
10/10/01						P G L			SO: BAR CDIA, wgt P: CTM			(P)
10/15/01	5.52	M							.7cc ket dental			SW
10/16/01						G G L			SO BAR on report for			
									lg stool A: CDIA P: CTM			
									V wt in 2 WKS			B
10/20/01	5.82	M							.5cc ket dental			SW
11/16/01						G G L			SO BAR on report for emesis			
									conf A: 1st report for emesis			
									P: CTM			A

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Observed 10/10/01

20114		California Primate Research Center										54	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
7.13.01						G G CC			SO: BAR re: lig. stool + poor Appl. A: UNCONF. App. was good P: CTM	MA			
08.04.01						F G SS			SO: BAR Unconfirmed poor appetite Report A/P: SE 07.13.01	JP			
8/5/01						F G L			SO: BAR confirmed brucella in cage; liquid stool this AM ① second day of constrol Quality poor expectate this AM ② monitor closely after supplement of poor appetite + request samples if it has liquid stool.				
8/6/01						G G SS			SO: BAR Reported for lig. stool confirmed. Noted semisolid + liquid stool. A: CDIA P: IF lig. stool 8/7/01. Ask perm. for R/C + SS.	RO			
8/8/01						F G L			SO: BAR. Confirmed report of lig. stool. Intermittent reports of lig. stool. Diagnosed as CDIA in 11/9/0. P: CTM, request wt. Consider R/C + SS.	RO			
8/9/01	5.64												
08.12.01						G G L			SO: BAR Confirmed liquid stool report. A/P: CDIA, monitor, 0.3 kg wt loss	JP			
8/17/01	5.77												

* G = good, F = fair, P = poor

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28114

California Primate Research Center

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Animal Number

Page

Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G.F.P.)

HYDRATION (G.F.P.)

STOOL (NSS, L, B)

Observation

Init

6/29/01

GG L

SO BAR on report for
lig stool conf

A: lig stool P: CTM

06-30-01

G B L

80: BAR Confirmed liquid stool report

A: 2nd day diarrhea P: Collect RC + SS

OBS 07-02-01 if diarrhea persists

07-07-01

F G L

80: BAR Confirmed liquid stool report

A: Recurrent diarrhea P: Collect RC

+ SS if diarrhea persists

7-8-01

F G L

OBS, phonic diarrhea bratse

(see 11/96) maintaining well

(A) recurrent, self-limiting liquid

stool. diagnosed as CDIA in

11/96

OBS CTM for per dox, Chaidi

w/ K to which, as may have

picked up pathogen

7/9/01

GG L

SO BAR on report for
lig stool confA/P monitor for persistence
& consistancy

7/10/01

GG L

SO BAR conf lig stool

A: CDIA P: start Flumil

730620.01

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Flagyl

BRUG

290 DOSE

3tab AMT.

PO ROUTE

SID FREQ.

7/10
START7/19
END10
DAY

ADD COMMENTS:

OEE 06-30-01 ep

28114		California Primate Research Center										S2	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
4/5/01									SS: BAR, rept liq stool confirmed A: Persistent liq stool P: Await lab				
4/7/01									SS: BAR AD. See above				
4/8/01									SS: BAR, rept liq stool, A: confirmed, SS(9/31) negative RL(9/31) neg P: Await crypto/ giardia results, if negative neg. perm empirical flagyl Rx, if no response - reassess for CDIA				
06.04.01									SS: BAR Confirmed liquid stool report A: Persistent diarrhea, nonpathogenic; stable animal P: see 06.08.01				
6/10/01									SS: BAR, liq stool, awaits IFA/ crypto results P: awaiting results				
6/13/01									SS: BAR liq stool A: liq stool P: see 6/8, V on results				
9/15/01									SS: BAR, SS(9/31) crypto & giardia P: Start Rx w/ empirical flagyl				

Flagyl	300	PO/Net 80
DRUG	DOSE	AMT. ROUTE FREQ.

4/15	4/24	10	ADD COMMENTS:
START	END	DAY	

28114	0207-27
AN.#	LOC.

Bloody

2014		California Primate Research Center										81	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation			Init	
5/22/01									if lig stool bursts, collect				
									REISS w/ IFA on 5/29/01				
									reassess, ✓ wt			VB	
5/26/01						GA			So. Bar. variable, stool				
									maintaining well, see 5/25				
5/30/01						FGA			SO BAR on report for lig stool A/P see 5/25			A	
① 5/15/01						GG			So. Bar. Conf. lig. stool. report.			✓	
② 5/18/01						GG			So. Bar. Conf. lig. stool. report			✓	
③ 5/20/01						GG			So. Bar. Conf. lig. stool. report.				
↓									A: Hx of Diarrhea P: collected RC + SS on 5/21/01			✓	
5/30/01						GG 1/2 SS			SO BAR on report + for lig stool conf. A: lig stool P: get permission to collect RC & SS, get weight tomorrow RC & SS			A	
6/1/01						GG			SO BAR conf lig stool A: lig stool P: wait test results			B SP	
6/2/01	5.91												
6/3/01						GG 1/2 SS			SO: BAR. On report for lig. stool conf. Observed SS + L. A/P see 6/1/01			R	
6/6/01						GG			SO BAR conf lig stool A: variable episodes of lig stool P: ✓ on lab			A	

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

① ② ③ LE. G. 5/30/01

④ FF 5/31/01 A

28114		California Primate Research Center										50	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init			
									A: liq stool P: monitor response to Flagyl	KL			
5-10-01						G G	L		SO: BAR, no: liquid stool - confirmed A: Partial response with Flagyl (5 days) (without diarrhea) P: Monitor for persistence	KL			
5/11/01						G G	L		SO: BAR, liquid stool 2nd dg A: decrease in stool P: consult plan (vet)	KL			
5/12/01						G G	L		SO: BAR, maintaining well, repeat plan	KL			
05-13-01						G/G	L		SO: BAR A: Maintaining well with diarrhea P: refer to vet	KL			
5/17/01						G G	L		SO: BAR, rept liq stool P: monitor				
05-23-01						F G	L		SO: BAR Confirmed liquid stool report A: Maintaining w/ diarrhea P: con	KL			
5/24/01						G G	L		SO: BAR, liquid stool persistent repeat new wahys to rule out pathology or establish non path. history	KL			
5/28/01						G G	L		SO: BAR continued decline in stool quality, animal does not meet criteria for CDIA at this point P: monitor thru long weekend,				

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28114		California Primate Research Center										49	
Animal Number												Page	
Date		WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init		
4/21/01										GGL 20 PR 200 4/16	A		
04.22.01										SO: BAR A: Diarrhea P: SLL 04.16.01	Sp		
4-23-01										SO: BAR. confirmed lg. stool. stool B/C, SS & C	PS		
4/24/01										SO: BAR. confirmed lg. stool. maintaining well.			
										P: awaits lab results	PS		
4/25/01										SO: BAR re: lg stool - conf A: persistent enteritis P: - labs			
4/26/01										SO: BAR re: neg (4/25) A: Persistent non-pathogenic enteritis P: Perm for flagyl			

Flagyl 300 tabs PO SID
 DRUG DOSE AMT. ROUTE FREQ.

4/26 5/5 10
 START END DAY
 ADD COMMENTS:

28114 0209-27
 AN# LOC.

730620.01

4/27/01										GGL SO: BAR. confirmed lg. stool. chronic non-responsive diarrhea, on flagyl P. monitor	PS
4/28/01										GGL SO: BAR good hydration on TX PCT TX	A
5/4/01										GGL SO: BAR on report for lg stool conf. currently on Flagyl	A

* G = good, F = fair, P = poor

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28114		California Primate Research Center										48	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
① 4/17/01									BARBARA 113m S/D				
		DRUG	DOSE	AMT.	ROUTE	FREQ.							
		4/17/01	9/12	7	ADD COMMENTS:								
		START	END	DAY									
		28114	6249-27										
		AN#	LOC										
									Rice Cereal PD S/D				
		DRUG	DOSE	AMT.	ROUTE	FREQ.							
		4/18/01	9/12	7	ADD COMMENTS:								
		START	END	DAY									
		28114	6249-27										
		AN#	LOC										
4/12/01									G G SS 80: BAR. Unconfirmed lig. stool. stool soft. P: monitor	AS			
4/13/01									G G W 50: BAR. no poor app - 4 partially eaten biscuits A: fair-good app, completely normal stool P: CTM	G			
② 4/15/01									G G L 50: BAR. Confirmed report of lig stool A/P: CTM	CTD			
4/16/01									G G L 50: BAR. re: lig stool - conf A: no response to Flagyl. P: re- ^③ tests RC only if diarrhea persists for 5 days	G			
4/18/01	5.96									SS			
4/19/01									6: EC (3/31): Neg 35 (3/31): Neg	S			
4/20/01									G G L 80: BAR. Confirmed lig. stool. intermittent reports. A: non-pathogenic diarrhea. See above lab results. P: monitor	AS			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

D4681 (2/90)

③ 22 4/16/01 CS

① Late only 4/17/01

② WO, 4/15/01 CTD

730620.01

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Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B)	Observation	Init			
3/27/01						G G L	SD: BAR. Confirmed liq. stool - not okay on report.						
							P: monitor stool quality. If liq. stool persists 3/28/01, get perm O to collect P/c, SS			PJ			
3/28/01						G G L	SD: BAR. rpt liq. stool						
							P: see above						
3/29/01						G G L	SD: BAR. rpt liq. stool, P: Reg.						
							RC/SS			B			
3/30/01						G G L	SD: BAR. Confirmed liq. stool. Took P/c and stool sample of perm O			PD			
03.31.01						G G L	SD: BAR Confirmed liquid stool report A: Maintaining well w/ diarrhea P: CSM AHS, await lab results			lp			
04-01-01						F G L	SD: BAR Unable to confirm liquid stool report A/P: slt 03.31.01			lp			
4/1/01						G G L	SD: BAR. Confirmed liq. stool.						
							P: ✓ lab results			PD			
4/5/01						G G L	SD: BAR. Confirmed liq. stool.						
							P: find lab results.			PD			
4/6/01						G G L	SD: BAR re: liq stool - conf.						
							RC/SS (3/27): neg A: non-patn diarrhea						
							P: Begin Flapax Rx, cont monitoring & work-up for CDIA status			G			

Flapax 300 3 tab PO SID
DOSE AMT. ROUTE FREQ.

4/6 4/6 10
START END DAY

2514 6209-27
ANT LOC.

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

28114		California Primate Research Center										46	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init			
2/7/01						G G L			S/O animal BAR in cage				
									A: See 2/1/01 - chronic liquid stool P: Reassess for CDIA at a later date, CTM status.	REG			
2-27-01									moved from ^{SW} 1612-51 → ^{HV} 620927	⓪			
									no #9531	⓪			
3/5/01						G G A P			SO: BAR. rpt. p blood found in cage, confirmed. moderate amount of clotted blood at the walls of cage. No digit trauma seen, however, minor bite wounds appear self inflicted wound to Ⓟ bicep				
									P: monitor	Ⓟ			
3/13/01						G G L L			SO: BAR, rpt lig stool	Ⓟ			
3/19/01						G G N			SO: BAR, rpt ^⓪ lig blood wound cages confirmed errant ant no obvious trauma P: monitor	Ⓟ			
3/20/01						G G ¹⁸ A P			SO: BAR. unable to confirmed lig stool. stool rpt to normal.				
									P: monitor	Ⓟ			
3/22/01						G G L L			SO: BAR, rpt lig stool	Ⓟ			
3-26-01						G G S L			SO: BAR Confirmed liquid stool report				
									A: Variable stool quality, several repts				
									P: CTM atts, self-trauma	Ⓟ			

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D4681 (2/90)

DEE LB 3/19/01

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Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init			
12/19/00	und								A: TRANSIT 3600 UNDER CHARGE.				
									P: MONITOR	AM			
12/21/00						GG	SS		SD: BAR, under 600 stool, hydration OK.				
									AP: STABLE, CDM.	AM			
12/22/00						GG	SS		SD: BAR, under 600 stool, hydration OK.				
									AP: Rec-pent				
									history of extended at admission				
									study. STABLE. CDM.	AM			
1/18/01	5.97 1/4	-	-	-					0.5 cc ket. Dental	EW			
1/24/01						GG	L		SD: BAR, not lig stool.				
									AP: 1st meet report, Monitor.	AM			
1/26/01						GG	L		SD: PAR Re (D) stool - conf				
									A: Persistent lig stool				
									P: Consider P/C S/S	AM			
1/31/01						FG	1/2		SD: BAR; not lig stool - variable stool under cage.				
									A: Hx of Non-path. self-limiting bouts of lig stool.				
									P: Have let answer for poss CDIA status.	AM			
2/1/01						FG	L		SD: BAR, up to lig stool, animal doesn't currently meet CDIA criteria, has history of non-pathogenic diarrhea. P. monitor	AM			
2/6/01						GG	L		SD: BAR AP: See 2/1/01	AM			

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28114		California Primate Research Center										44	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (NSS.LB)*	Observation	Init			
12/5/00									P: see 12/1	S			
12/6/00						G F L			SO: BTR persistent lq stool; fair hydration. Several spots for lq stool. P: see 12/1, report work up for Pathogen Rule out & after sat x 3d				
12-7-00						G G NSS			SO: BTR Confirmed liquid stool report. Collected KC+SS and offered ORT. A: Variable stool quality today - possibly self-limiting diarrhea. P: await labs, continue ORT, monitor	ep			
12/9/00						G G CC			SO: BTR. Unable to confirm re: of lq stool. A/P: CM, await labs, cont. ORT	CCD			
12-8-00 (1)						G G SS			SO: BTR Unconfirmed report of liquid stool. Monkey didn't drink ORT - knocked off cage while full. P: CM. A/Hs, continue ORT	ep			
12/11/00	6.35												
12-13-00									RC (12/7/00) NSF/CMC SS (12/7/00) NSF/CMC	AL			
12/19/00						G G W			SO: BTR. CONFIRMS REPORT OF GOOD NORMAL STools. COULD NOT DETERMINE ORIGIN.				

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① LE ep 12-9-00

② LE 12/13/00

28114		California Primate Research Center							43	
Animal Number									Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init
11/22/00						GGL			SO: BTR. Confirmed re: liq stool A: 1st report P: com	CD
11/28/00						GGL			SO: BTR, loose stool, AP: cte.	de
11/29/00						GGL			SO BTR conf liq stool report. A: liq stool P: 1st liq tomorrow	
									collect RC & SS	A
11/30/00						GGL			SO BTR unconf liq stool cages were cleaned. A/P monitor	
12/1/00						GGL			SO BTR conf liq stool animal has had 3 RC & SS collected & have been non pathogenic. Flagyl was tried on 11/9 & seem to help A: non pathogenic liq stool P: if diarrhea persist, consider collecting RC & SS and/ or Flagyl empirically again	
12-2-00						PGL			SO: BTR Confirmed liquid stool report A/P: see 12-1-00	lp
12/3/00						GGL			SO: BTR liquid stool @ peristaltic ly stool passes for colic	
12/5/00						GGL			SO BTR unconf liq stool report	K

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D4681 (2/90)

730620.01

①EE 11/30/00 A

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Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
11-4-00						G G N			SD: BAR Unable to confirm report of liquid stool after cage cleaned APP: see 10.31.00				
11/5/00						G G N			SD: BAR varicel stool. A: stool has been both normal & liquid. O: consult w/ vet re: plan	ep			
11-6-00									Don pathogenic diarrhea +/- respond to Flagyl (stop diarrhea). For Seaweed diet concerns all the time. P: Ask person to use Flagyl if diarrhea persist	BC			
11/7/00						G G SS			SD BAR 11/9 stool unconf SS stool today P: see 11/6	mp			
11/8/00						G G L			SD BAR conf liq stool report. A: non pathogenic liq stool P: monitor see 11/6	KA			
11/9/00						G G L			SD BAR, conf liq stool conf. Start Flagyl today A: non pathogenic liq stool				
Flagyl DOSE: 296 366 PO SID 11/9 11/18 10 START END DAY 28/11/97 1625 ANA LOC ADD COMMENTS:													
11/22/00													

* G = good, F = fair, P = poor
 ** N = normal, SS = semi-solid, L = liquid, B = Bloody

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Animal Number

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Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G,F,P)*

HYDRATION (G,F,P)*

STOOL (N,SS,L,B)*

Observation

Init

cage this am. A: liq stool
poor appt P: monitor

10/24/00

G G C

SO BAR, unable to conf
liq stool cages were
cleaned P: monitor

10-25-00

F/P G L

SD: Confirmed report of liquid stool
A: Diarrhea P: Collect RC+SS
w/ permission 10-26-00

10-26-00

F/P G C

SO: BAR, RC: liquid stool - confirmed
A/P: see 10-25-00

10-26-00

F/P G C

collect RetSS

10/27/00

F/P G C

SO BAR poor appt unconf
Fair → good appt
P: monitor

10-28-00

F/P G C

SS (10-26-00): 3+ trichomonads

10-31-00

F/P G C

R/C (10-26-00): Negative

① 10/30/00

G G L

SO BAR conf liq stool
report - A: liq stool
P: monitor

10/31/00

G G L

SO BAR, conf liq stool
A: non pathogenic liq
stool P: monitor if persist
Consider flagyl empirically

11/2/00

F/P G L

SO BAR conf liq stool
P: see 10/31/00

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D4681 (2/90)

730620.01

① LE 10/31/00

mcu 28114		California Primate Research Center										40																								
Animal Number												Page																								
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G,F,P)*	HYDRATION (G,F,P)*	STOOL (N,SS,L,B)*	Observation	Init																										
9.9.00						F/P	G	SS	SD: BAR. Confirmed liquid stool report A: Maintaining well P: await labs	ep																										
9/10/00						F	C	L	SD: AR, quiet, Diarrhea, 5 brucella in eye. ① Awaiting results, paracetamol ② Offc. supplement 9/11 w/oic; await results	A																										
FRUIT + soaked chow PO SD <table border="1"> <tr> <th>DRUG</th> <th>DOSE</th> <th>AMT.</th> <th>ROUTE</th> <th>FREQ.</th> </tr> <tr> <td>9/11</td> <td>213</td> <td>8</td> <td></td> <td></td> </tr> <tr> <td>START</td> <td>END</td> <td>DAY</td> <td colspan="2">ADD COMMENTS:</td> </tr> <tr> <td>28114</td> <td>16125</td> <td></td> <td colspan="2">extend to 8 days</td> </tr> <tr> <td>AN#</td> <td>LOC.</td> <td></td> <td colspan="2"></td> </tr> </table>												DRUG	DOSE	AMT.	ROUTE	FREQ.	9/11	213	8			START	END	DAY	ADD COMMENTS:		28114	16125		extend to 8 days		AN#	LOC.			
DRUG	DOSE	AMT.	ROUTE	FREQ.																																
9/11	213	8																																		
START	END	DAY	ADD COMMENTS:																																	
28114	16125		extend to 8 days																																	
AN#	LOC.																																			
9/11/00						F	G	L	Stool sample - direct - no pathogens. SD: BAR. A: liquid stool confirmed P: awaiting labs. write 3 part memo to Vets.	Dhw.																										
9/12/00						F	G	SS	SD: BAR. Re: liquid stool. confirmed - non pathogenic diarrhea. Not self resolving (see entry 9/5/00). To request flagyl trial.	Dhw.																										
Flagyl 300mg 6mls PO SD. <table border="1"> <tr> <th>DRUG</th> <th>DOSE</th> <th>AMT.</th> <th>ROUTE</th> <th>FREQ.</th> </tr> <tr> <td>9/12</td> <td>10</td> <td></td> <td></td> <td></td> </tr> <tr> <td>START</td> <td>END</td> <td>DAY</td> <td colspan="2">ADD COMMENTS:</td> </tr> <tr> <td>28114</td> <td>16125</td> <td>1</td> <td colspan="2"></td> </tr> <tr> <td>AN#</td> <td>LOC.</td> <td></td> <td colspan="2"></td> </tr> </table>												DRUG	DOSE	AMT.	ROUTE	FREQ.	9/12	10				START	END	DAY	ADD COMMENTS:		28114	16125	1			AN#	LOC.			
DRUG	DOSE	AMT.	ROUTE	FREQ.																																
9/12	10																																			
START	END	DAY	ADD COMMENTS:																																	
28114	16125	1																																		
AN#	LOC.																																			
9/15/00	5.73									✓																										
9/20/00	5.72	1/2	-	-	-				0.5cc ket. Dextal	✓																										
10/9/00									Blood 2u Serum 9a																											
10.22.00						G	G	SS	SD: BAR. Unconfirmed report of liquid stool A: Cage was cleaned already P: OM	up																										
10/23/00						P	G	L	SD: BAR, 5 cookies left in	⊕																										

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

28114		California Primate Research Center										39	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G,F,P)*	HYDRATION (G,F,P)*	STOOL (N,SS,L,B)**	Observation	Init			
8/23/00									P: Monitor	SB			
8/30/00									Bled 3 ml 5/8 4/6 6/8 8/9	E			
9/4/00									W/C BBA liquid stool this morn 1st recent report. ① liquid stool day 1 ② Monitor for persistence				
9/5/00								G G L	SD: BAR. Re: liq stool. confirmed. A: 2nd recent report + previous hx of diarrhea episodes in 5/24/00 + 4/18/00 - both - non pathogenic more recently spontaneous resolution P: continue to monitor for 4-5 days if does not spontaneously resolve then request R/C + SS (direct + conc via sediment).	SBW			
9/6/00								3/5 B L	SD: BAR, report of liquid stool confirmed A liq stool day 3 P: see 9/5/00	RA			
9/7/00								B G L	SD: BAR. Re: liq stool - confirmed. A: 4th day liq stool. P: as per 9/5; to collect R/C + SS tomorrow if has persisted.	SBW			
9/8/00								G G L	SD: ~~BAR~~ . Rept. liq. stool. Confirmed. Took R/C, SS	RA			

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** N = normal, SS = semi-solid, L = liquid, B = Bloody

28114		California Primate Research Center							38	
Animal Number									Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init
7/21/00	(cont.)								6th report in last 10 days. A: Liquid stool. Possible CD. P: consider repeating R/C + SS Consider empirical Flagyl tx.	GS
8.5.00						G G SS			SO: BAR Unconfirmed liquid stool report A: Intermittent reports P: monitor	lp
8.6.00						G G SS			SO: BAR. Confirmed liquid stool report A: Variable stool quality P: monitor for continued decline in stool quality	lp
8/7/00						G G L			SO: BAR. CONFIRMED LIQUID STOOL REPORT. A: VARIABLE STOOL QUALITY. P: CTM. Consider R/C/SS or empirical Flagyl tx.	AGM
8.20.00						G G SS			SO: BAR Confirmed liquid stool report A: Variable stool quality, intermittent P: monitor for persistence	lp
8/21/00						G G N			SO: BAR ON REPORT FOR LIQ STOOL, BUT NORMAL STOOL OBSERVED. A: VARIABLE STOOL QUALITY. P: monitor.	AMM
8/22/00						F/P G L			SO: BAR. CONFIRMED LIQ STOOL REPORT. NOTED 5 BISCUITS LEFT IN CAGE. A: VARIABLE STOOL QUALITY FAIR/POOR APPETITE. P: monitor	AMM
8/23/00						G G G			SO: BAR. LIQ stool unconf	280

* G = good, F = fair, P = poor

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28114		California Primate Research Center							37	
Animal Number									Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P)*	HYDRATION (G.F.P)*	STOOL (N,SS,L,B)*	Observation	Init
	cont								neck is almost healed. Very clean	
7/11/00									P: P/c jr. of stool	PD
								GG L	SO: BAR. REPORTED FOR LIQ.	
									STOOL CONFIRMED.	
									A: LIQ. STOOL IN PAN.	
									P: MONITOR FOR PERSISTENCE	DPB
7-12-00								CLL	SO: BAR re: liq stool - confirmed	
									A: Diarrhea P: Take RC/SS	
									tomorrow if liq stool persists	KL
7-15-00								GG N	SO: BAR. Confirmed liquid stool report	
									A: Variable stool quality P: Cfm -	
									if it persists, collect samples w/perm ep	
7/17/00								1/2 G L	SO: BAR. Confirmed liquid	
									stool A: liq. stool, several recent	
									reports. P: RC/SS w/ permission	CM
7/18/00								G L	SO: BAR - conf liq. stool - Hx	
									ex int non-path diarrhea.	
									P: If persists. Consider R/C & SS	
									or empirical Elagol H.	208
7/20/00								GG N	SO: BAR. Reported for liquid	
									stool. Found variable consistency	
									stool. P: monitor for further	
									reports. Consider R/C + SS	
									if persists	ES
7/21/00								GG L	SO: BAR re: liq. stool. confirmed	ES

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

18114		California Primate Research Center										36	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPELITE (G.F.P)*	HYDRATION (G.F.P)*	STOOL (N,SS,L,B)*	Observation	Init			
8/1/00	302.5	1.0	SS	SS					(P) side of neck, where skin got caught with the collar. Reported to Sr. Tech and perm to evaluate wound. Gave 0.5 ml ketamine, thorough check. Approximately 4-5 cm diameter abs lesion, erythematous & inflamed. Unable to express pus. Thoroughly combed/groomed and turned around. R: Neck band. P: Visual ✓ wound daily, granules from start PPG x 5 days, perm (P)				
6/3/00						G	G	N	Sr. BAR Wound is ~2cm x 3cm, raised, thickened, brownish in color. Edges are erythematous. No signs of infection	lp			
6/14/00						C	G	N	Sr. BAR, raised area, redness on edges, scab forming somewhat fibrous on edges. (P) erythematous on edge. (P) red 6/5 + clear PPN				
6/8/00									Sr. BAR 5cm area on (P) neck appears fresh - P. Re 6/7 assess w/ tech who looked @ lesion before				
6/12/00						G	G	SS	BAR: PPN. Lesion to (P) side of				

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ME 28114		California Primate Research Center										38	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
5/24/00									G L B.B. liquid stool present maintain liquid form & expect. A. Persistent ly stool D. Regain wt & hr for diagnosis R.C. 5/24				
5/25/00									G L 50: PAN. rept. lig. stool. Confirmed. awaits lab results, maintaining very well.				
5/26/00									G L 50: PAN. rept. for lig. stool. Confirmed P: awaits lab results, maintaining very well				
5/26/00									Blocked → 1310, Bled 4mls, Colored CRT 1				
5/26/00									Re: Prepropt PE 50: PE WAX AP: Satisfactory for project				
5/28/00									G L B.B. liquid stool this AM awaiting test results				
5-31-00									R/C (5-22-00): Negative SS (5-22-00): Negative R/C (5-24-00): Negative SS (5-24-00): Negative A: Chronic non-pathogenic diarrhea P: If persist, assess for Flagyl treatment Collar removed				
6/2/00									G G N 50: PAN. Observed a lesion on the				

Flagyl 300 (acc P.O. BID)

DOSE AMT ROUTE FREQ

5-31-6-9-10

START END DAY

28114 16/2-51

ANAL LOC

ADD COMMENTS:

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

May 28/14		California Primate Research Center										34	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init			
4/21/00	(cont.)								G-G-L SS: BNR. began melonday stool hx. monitor response.				
4/21/00 START END DAY 28/14 16/12-51 AN# LOC.		300 DOSE AMT. ROUTE FREQ.		6mls PO SID		ADD COMMENTS:		Liquid stool continues -		Shw			
4-22-00									G-G-a SS: BNR re: lg stool. Unimpaired. A: presumed diarrhea P: in Flayl tx	n			
5/15/01									G-G-a SS: BNR. Ppt. for lg stool. Variable stool. P: monitor	PG			
5/17/00	6.05								FCC Ket, Dental	EV/TMH			
5/26/00									G-L-L SS: BNR, liquid stool, monitoring well BP monitor for further reports				
5/21/00									G-L-N SS: BNR reported for lg stool, normal abserved. BP monitor for further reports + work up w/ liquid on 5/22				
5/24/00									F-G-L SS: BNR re: lg stool A: variable stool (good) hydration P: Monitor for persistence	re			
5/23/00									G-G-L SS: BNR. Liquid stool observed, monitoring well BP report for lg stool BP per 5/22	re			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

MCY 28114		California Primate Research Center										33	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P)*	STOOL (N.S.S.L.B)*	Observation	Init			
4/14/00									GGZ SS: BAR. re: log stool. Confirmed. P: On Monday if (C) stool persists collect R/C + SS (has been done previously). but last few months was unaffected.				
4.15.00									GG L SS: BAR. Confirmed report of liquid stool A: CDIA animal P: See 4.14.00	lp			
4/16/00									GG L SS: BAR. Liquid stool this AM				
4/17/00									GGZ SS: BAR. re: log stool. Confirmed. Request R/C + SS (direct + indirect concentrated tomorrow.	DW			
4/18/00									GG L SS: BAR. re: log stool. confirmed - R/C + SS taken	DW			
4/19/00									GG 1/2 Stool sample returned - no cells 4+ dich. some E. coli neg R/C for shig, yersinia etc await campy results.	DW			
4/19/00									GG L SS BAR; on report for 1 lg stool conf. A: 1 lg stool, CDIA P: monitor, wait for RC results				
4/20/00									GG L SS: BAR. re: log stool. confirmed. R/C - no pathogens. P: trial metformin + reexam if no response repeat R/C + consider symptomatic Rx (re) neptunol/probiotics.	DW			

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** N = normal, SS = semi-solid, L = liquid, B = Bloody

D4681 (2/90)

GGG - delete DW 4/17/00

730620.01

May 28/14		California Primate Research Center										32	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P)*	HYDRATION (G.F.P)*	STOOL (N,SS,L,B)*	Observation	Init			
4/3/00	(cont.)								Animal is maintaining well. Previous episodes of diarrhea have shown no pathogens. In November '99 appeared as CDIA. + previously '98 + '96. At present her hx of diarrhea has been intermittent. Considering there are no other signs apart from liq stool I would suggest monitoring this episode for 10-14 days + consider treatment only if it persists, or other signs are observed (ie) shaking, vomiting, wt loss, poor app consistently.				
4/6/00								GGSS	SO BAR on report for liq stool. SS stool under cage. AIP see 4/3	NEW			
4/9/00								CC L	B: Bar voluminous liq stool, see 4/3				
4/10/00								GG L	SO BAR, conf liq stool report. AIP see 4/3	A			
4/11/00								CC L	SO BAR, liquid stool. Still within 10 day period prescribed in 4/3 plan	A			
4/13/00								GG L	SO BAR, conf liq stool P: see 4/3 loss	2A			

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D4681 (2/90)

VO should read 4/6/00 (M) 4/10/00

MCY 20114		California Primate Research Center										31	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
2/8/00	cont								liq stool. P: get permission for Flagyl if still liq on 2/10	AD			
2/10/00						G G L			SO BAR conf liq stool report maintaining well. A: non path intermittent diarrhea. P: ✓ with Vet for the plan on 2/8	AD			
2/11/00						G G L			SO BAR, conf liq stool. maintaining well. start Flagyl today. A: non path liq stool. P: monitor response to Flagyl	A			
2-12-00						G G L N			SO: BAR. Confirmed liquid stool report A: Early response to Flagyl P: CTM	lp			
3/2/00	6.04									lp			
3/31/00						G G L			SO BAR, on report for liq stool conf A: 1st recent report P: monitor	AD			
4-1-00						F P G L			SO: BAR Confirmed liquid stool report A: 2nd report P: Collect RC/SS w/perm on 4-3-00 if diarrhea persists	lp			
4/2/00						G G L			SO: BAR liquid stool (AD) Ca per 4/1	A			
4/3/00						F G 1/SS			SO: BAR, continued liquid stool AP/collect RC/SS w/ permission	(AD)			

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20114		California Primate Research Center										30	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
1/22/00									in last 2 weeks P. monitor				
									for persistence	VB			
1/30/00								5/7 G L	SO BAR, 2nd day of record liquid stool. Maintaining well 2nd day of liquid stool request re ss if this persists on 1/31/00				
1/31/00								G G L	SO: par. rpt. for liq. stools. Confirmed. Took p/c, ss & . maintaining well P. awaits lab results	A			
2/1/00								G G CO	SO BAR on report for liq stool. unable to conf cages were cleaned. A. poss liq stool P. went for lab	VB			
2/2/00								G G N	SO BAR on report for breathing animal was breathing WNL P. monitor	abnormal			
2/3/00								G G L	SO BAR on report for liq stool conf. A. liq stool P. ✓ lab results	A			
2/7/00								G G L	SO BAR conf liq stool report ss. non pathogenic RC - neg. AIP monitor if liq stool persist consider Flag	A			
2/8/00								G G L	SO BAR, conf liq stool. A. non path	A			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

28114		California Primate Research Center										29	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
1/7/00									Parasitology (1/3/00) only non-path. org.				
									A) Intermittent diarrhea				
									P) Monitor	UB			
1.9.00						G	G	SS	So: BAR Confirmed report of liquid stool, though normal stool also present				
									A: Variable stool quality P: CTM AITs	ep			
1/10/00 ①						F	F	CC	So: BAR, rept ug stool, history of intermittent ug stool, P: Reg. current weight, consider empirical therapy R: if persists	UB			
1/11/00						F	G	L	So: BAR. rept. for lig. stool. Confirmed. See above plan	PO			
1/13/00						F	G	CC	So: BAR. rept. for lig. stool. Unable to confirm.				
									P: monitor stool quality	PO			
1/14/00						G	G	CC	So: BAR. rept. for lig. stool. Unable to confirm - closed cage.				
									A: chronic non-gastrogenic diarrhea.				
									P: monitor	PO			
1/14/00	5.69								A: weight fluctuating, but diarrhea improves since last week	PO			
									P: continue to monitor	UB			
1-25-00	5.93									IF			
1/26/00						G	G	CC	So: BAR, rept ug stool AITs rept				

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① BE UB 1/10/00

28114		California Primate Research Center										28	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPELITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
12/2/99						G a L	SO: BAR - re liquid stool cont. CDIP			PS			
12/3/99						G a L	SO: BAR. rept. fr lig. stool. confirmed. CDIA			PS			
12-5-99						G G SS	SO: BAR.			SP			
12-6-99						G G L	SO: BAR. rept. fr lig. stool. confirmed.			PS			
							CDIA			PS			
12/13/99						G G L	SO: BAR. Vee alone			PS			
12/15/99						G G a	SO: BAR. rept. lig. stool. Unable to confirmed. cage just been moved			PS			
							P: monitor			PS			
12/22/99						G G 1/2 SS	SO: BAR. rept lig stool. Allst rept last 7 days P. if persists. collect RC/SS tomorrow			US			
1-1-00						G G 1/2 SS	SO: BAR re: lig stool. Confirmed.						
							A: first recent report.						
							P: Monitor for persistence.			u			
1-2-00						G G L	SO: BAR; vomit. re: lig stool. Confirmed.						
							A: vomit, diarrhea of unknown etiology. Maintaining well						
							P: RC/SS tomorrow if persists.						
							PE if vomiting reported.			u			
1-3-00						G G L	SO: BAR. rept. fr lig. stool. Confirmed.						
							maintaining well. collect RC, SS			PS			
							P: awaits lab results			PS			
1/7/00							SOI Rectal culture (1/3/00) Negative			PS			

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D4681 (2/90)

① EE UB 12/22/99

28114		California Primate Research Center										27	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
	cont'								P: monitor stool quality	(P)			
11-6-99						F	G	S	P: lig stool - confirmed SO: BAR				
									A/P: CDIA, monitor	Dec			
11-7-99						G	G	L	SO: BAR. Confirmed liquid stool rept.				
									A: CDIA animal P: CTM AHS	ap			
11-8-99						G	G	L	SO: BAR. Rept. for lig. stool.				
									Confirmed. CDIA	(P)			
11-9-99						G	G	LL	SO BAR on report for				
									lig stool unable to conf.				
									cages were just cleaned.				
									P: monitor	(P)			
11-10-99						G	G	L	SO: BAR. Rept. for lig. stool. Confirmed.				
									A: CDIA				
									P: monitor	(P)			
11/12/99						G	G	L	SO: BAR. Rept. for lig. stool. confirmed				
									CDIA	(P)			
11/14/99						F	G	N	SO: BAR. Unconf. ligd stl - cage since cleaned.				
									P: Monitor; animal is CDIA.	J			
11/15/99						G	G	L	SO: BAR. Rept. for lig. stool - confirmed				
									CDIA	(P)			
11-18-99	5.89									IF			
11/25/99						G	G	L	SO: BAR. Rept lig stl - conf. Animal CDIA.				
									P: Monitor hydration.	J			
11/28/99						G	G	L	SO: BAR. Rept lig stl - conf. CDIA. P: CTM.	J			
12/1/99						G	G	L	SO: BAR. Rept for lig stool. confirmed. CDIA	(P)			

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** N = normal, SS = semi-solid, L = liquid, B = Bloody

28114		California Primate Research Center										26	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init			
10/9/99									GGN B:BN, emesis noted on cage pen (A) vomed stool this m, but of emesis (P) no Hx of emesis, monitor for further signs				
10/13/99									GG L SO: BAN. Reported for lig. stool. confirmed. 2nd day of intermittent reports. Maintaining well P: monitor for persistence	PD			
10/22/99									GG L SO: BAN. Rept. for lig. stool. confirmed. 2nd day of intermittent reports. P: if lig. persists weekend, collect R/C, SS to rule out for pathogens	PD			
10/24/99									GG L (B:BN liquid stool, per 10/22 Punkys 1820 for diarrhea				
10/25/99									GG L SO: BAN. Took R/C, SS &	PD			
10/27/99									GG ^{SS} SO: lig stool upcontinued BART, A/P Kaoiote, RC+SS; NSF (10/25/99)	Also			
10/30/99									GG L SO: BAN. Ligd stl conf. P: check lab results, monitor AHS.	77			
11/1/99									GG ^{SS} SO: BAN. Rept. for lig. stool. Stool is soft to normal				

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28114		California Primate Research Center							25	
Animal Number									Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init
9/20/99						GGL	80: BAN. Reported for lig. stool.		confirmed. 2nd day of intermittent reports	
									P: monitor for persistence	PD
9/21/99						GGL	80: BAN. Liquid stool		(A) persistent reports for poor stool	
									(A) repeat samples for rule out of pathogens	
9/22/99						GGL	80: BAN. Reported for lig. stool.		unable to confirm - cage hoses.	
									room fasted for round up. 2nd consecutive days on report.	
									P: lig. persists tomorrow, collect B/C, SS	PD
9/22/99	5.72	M/L	-	-	-				5 cket, dental	1/11
9/23/99						GGL	80: BAN. Awaiting results			2
9/24/99						GGL	80: BAN. Report lig. stool			13
9/30/99						GGL	80: BAN. Reported for lig. stool.		confirmed. intermittent reports on lig. stool.	
									P: Awaiting lab results	PD
10/7/99						GGL	80: BAN. Report for lig. stool.		confirmed. 2nd intermittent report	
									P: monitor	PD

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28114		California Primate Research Center										24	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P)*	HYDRATION (G.F.P)*	STOOL (N,SS,L,B)*	Observation			Init	
8-14-99 (cont'd)									A/P: see 8-13-99			PR	
8-15-99									GG L SO: BAR re: lig stl. Confirmed				
									A/P: see 8-13-99			R	
8-16-99									GG CC SO: BAR re: lig stl. Confirmed.				
									A: 6 th day of diarrhea				
									P: ~~open~~ RC/SS				
8-17-99									F/G M SO: BAR re: lig stool - confirmed				
									with some normal stool. Another				
									animal in same cage				
									A: diarrhea P: monitor and				
									✓ RC/SS results			KL	
8/18/99									GG L (SO) BAR - conf liquid stool				
									(P) ✓ RC/SS results			DB	
8/19/99									(SO) Parasitology (8/16/99) 2+ entamoeba				
									histolytica				
Yodoxm	72	1.8	PO	TID					(PO) Yodoxm 72mg PO TID x 10d				
8/19/99-8/29/10									(Q) Flagyl 300mg PO SID x 10d			DB	
START END DAY													
28114 16/2-51													
AN# LOC													
Atenolol	200	G	PO	SID									
8/19 8/29 10													
START END DAY													
28114 10/2-51													
AN# LOC													
9-8-99									GG N SO: BAR: on report for lig stool				
									unable to confirm.				
									P: monitor			AR	
9-13-99									GG L SO: BAR, on report for lig stool				
									confirmed P: monitor			AR	

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28114		California Primate Research Center										23	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPELITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B.)	Observation	Init			
4/7/99									SO: Took R/C, SS	RB			
4/9/99									SO: BAR SS (4/1) Neg				
									SS (4/1) 1+B. hominis				
									1+ E. histolytica				
									A: E. histolytica Interoctis				
									+/- B. hominis P.				
									Therapy Yatoxin X 10d				
									monitor response	RB			
4/24/99									SO: BAR. Re-unit not confirmed				
									AIP: Monitor for emesis	ml			
5/24/99	6.04								0.7 cc ket. Dental	EV			
7/23/99	6.02									DH			
8/4/99									SO: BAR. Reported for lig. stool. unable to confirm - cage rose				
									maintaining very well	RB			
8/5/99									SO: BAR. Neg. 1st stool - conf.				
									A: 1st recont rept diarrhea P: Monitor.	HI			
8/11/99									SO: BAR - re liquid stool unconf.	RB			
8/12/99									SO: BAR Reported liquid stool confirmed.				
									third day. P: monitor	SR			
8/13/99									SO: BAR - re liquid stool - unconf				
									(A) 3rd day report liquid stool - 1 conf.				
									(B) Rec. R/C SS 8/16 if persists.	DS			
8/14/99									SO: BAR re: lig stool. Confirmed	R			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

D4681 (2/90)

① EE. Self not be past tree RB 8/14/99

② re in 8-14-99

28114		California Primate Research Center										22	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N.S.S.L.B)*	Observation	Init			
3/27/99						G	G	L	SO: BAR. Rept liquid stool - confirmed. A: Multiple recent reports. P: R/c and SS on 3/30 if persists.	JJ			
3-29-99						F	G	L	SO: BAR re: liquid stool. Unconfirmed, cage cleaned	R			
3/31/99						G	G	L	SO: BAR A: Persistent lg stool of unknown etiology. P: Obtain R/c & SS if lg stool +/1	KE			
4-1-99						G	G	L	SO: BAR, re: liquid stool - confirmed A: diarrhea (unknown etiology) P: Ask perm R/c + SS	MD			
4-4-99						G	G	L	SO: BAR. A: lgd stl - conf. Hydration good. A/P: see 4-1-99	JJ			
4/6/99						P	G	L	SO: BAR Re lg stool A: Persistent lg stool P: Obtain R/c & SS SO: SS (+/1) neg for path org R/c (+/1) neg. A: Persistent nonpathogenic diarrhea P: monitor for another day	KE			
4/7/99						F	G	L	SO: BAR A: Persistent nonpathogenic lg stool P: Consider change R/c	KE			
4/7/99									SO: am gut bled at 1 mg				

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** N = normal, SS = semi-solid, L = liquid, B = Bloody

D4681 (2/90)

① EE. RD 4/1/99

28114		California Primate Research Center										2/	
Animal Number												Page	
Date		WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init		
	cont									P: monitor for persistence	PD		
10/21/98							G G	Y	SS	SD: BAR, rept ug stool, confirmed			
										A: intermittent recent repts, bx of			
										CDIA P-monitor, consider R/SS			
										if persists	3		
11/19/98	5.85										EE		
12/18/98							G L	L		SD: BAR, liquid stool 1st recent			
										rept of liquid stool. Monitor			
										for further reports.	X		
12/18/98							F G	L		SD: BAR, 1st recent repts for			
										liquid stool. Monitor for persistence	X		
12/19/98							G G	SS		SD: BAR, Re: 1st stool - unconf.			
										A: SS stl - 2nd rept.			
										P: Monitor stl quality	JH		
1/20/99	3.34	M	-	-	-					.4 cc ket Dental	RA		
2/2/99							G G	Y		SD: BAR, rept ug stool. A: 1st			
										recent rept P-monitor	U3		
3-23-99	5.91										ZF		
3/24/99							G G	L		SD: BAR re liquid stool - confirmed. A:			
										1st liquid stool. P: Monitor hydration.			
										Consider R/c & s/s if persistent.	PC		
3/25/99							G/F	G	L	SD: BAR re liquid stool. A: liquid stool.			
										P: Consider R/c & s/s 3/26 if diarrhea present.	PC		
3/26/99							G/F	G	L	SD: BAR re liquid stool: A: liquid stool.			
										P: Continue to monitor.	PC		

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

① EE. GW 11/19/98

② EE - Should Read 5.72 - RA - 1/20/99

28/1/94		California Primate Research Center										20	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P)*	HYDRATION (G.F.P)*	STOOL (N.S.S.L.B)*	Observation	Init			
									biceps, approximately 1 cm apart. Healing well by 2nd intention				
									P: Monitor for signs of infection	PR			
9/14/98						G G L			SO: BAR. Re: lqd stl - conf.				
									A: lqd stl - 1st recent report.				
									P: Monitor.	JS			
9/15/98						F/P G A			SO: BAR. Re: lqd stl - unconf, no stool present in afternoon. 6 biscuits in cage.				
									A: No stool, appetite fair to poor.				
									P: Monitor.	JS			
9/22/98	5.71								.6 cc of Dental	RA			
10/4/98						G G N/L			SO: BAR. Re: lqd stl - conf. 2 animals in cage, 1 has normal stl, Unable to determine which.				
									A: diarrhea, 1st recent repl				
									P: Monitor for persistence				
10/5/98						G G C			SO: BAR. Reported for lqd stool.				
									and report. Unable to confirm.				
									Cage was checked.				
									P: monitor for persistence	PD			
10/8/98						G G N			SO: BAR. Rept. for lqd stool. Variable stool. Good hydration				
									P: monitor stool quality	PD			
10/16/98						G G SS			SO: BAR. Reported for lqd stool. Variable stool, intermittent report. Animal OK				

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

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Animal Number

Page

Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G.F.P.)

HYDRATION (G.F.P.)

STOOL (N.S.S.L.B.)

Observation

Init

7/16/98									G G W	SO: BAR, Report from Dr. P. H. on conjugated bilirubin paper	
7/22/98	6.21										
8/1/98									G G L	SO: BAR Re: liquid stool. Confirmed. P: Monitor for further repts.	
8/4/98									G F G SS	SO: BAR. Re: ^① bldg stl - found L/SS stool w/ drops of blood sprinkled in cage, not limited to stool. Re: liquid stl - conf., varying stool quality. A/P: Monitor stool quality.	
8/7/98									F G CC	SO: BAR Re: liquid stl - unconf (CC) A/P: Monitor stl quality	
8/14/98									F G L	SO: BAR - Re: liquid stl conf.	
8/18/98									G G CC	SO: BAR - Re: Liquid stool unconfirmed CC ① Monitor	
8/19/98									G G CC	SO: BAR - Re: trauma to arm Puncture wound medial aspect ② upper arm - not bleeding no drainage ③ Bite wound self trauma ④ Monitor	
8/26/98									G G L	SO: BAR. Re: liquid stl conf. A/P: Monitor for persistence	
9-11-98									G G N	SO: BAR re: trauma arm. Confirmed. A: 2 small wounds on ② medial	

* G = good, F = fair, P = poor ① wrong record JS 8/4/98

** N = normal, SS = semi-solid, L = liquid, B = Bloody

28114		California Primate Research Center							18	
ANIMAL NUMBER									PAGE	
DATE	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P)*	WATER IN. (G.F.P)*	STOOL (N.S.S.L.B)**	OBSERVATION	INIT
	entg								P: continue to monitor persistency	BD
11/21/97						C.G.			D.B.R. 1st report of lg stool since 10/29. H & V non pathogenic, self-resolving lg stool	SV
11/21/97	6.08									
1/22/98	5.19	MB	-	-	-				.5cc Ket Dental	
		AL	-	-	-					RA
3/20/98	5.97									SV
4/27/98									.6cc Bld. Bled 20mls	OK
5/5/98									Bled 10mls 3/466 PRS02	MG
5/26/98	5.85								D.Scc ket, Dgtd Bled 30L	CA
6/16/98						C.G.			D.B.R. reported for liquid stool - captured 1st report - monitor for persistence	A
6/18/98						C.G.			D.B.R. 2nd report report continue to monitor for persistence	A
6/24/98						C.G.			D.B.R. another report report for lg stool	
									(A) persistent report	
									(B) report as it is no pathogen	A
6/23/98						C.G.			D.B.R. Re: liquid stool - cage is clean	(18)
7/13/98									D.B.R. Re: rectal prolapse, resolved on own by pm	
									A: self-resolving rectal prolapse	
									P/monitor	SV

* G = good, F = fair, P = poor OK should read 18mls for

** N = normal, SS = semi-solid, L = liquid, B = bloody

730620.01

California Primate Research Center

max 28114
Animal Number

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Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G.F.P.)

HYDRATION (G.F.P.)

STOOL (N.S.S.L.B.)

Observation

Init

9/27/97 (cont.)

SS (cont.) D₄ P₂ wound is clean w/ no skin flap. Tissue quadrantal level is fresh looking. Noisier from flowing blood or exudate.

A: (stand) D₂, D₄ trauma.

P: Continue to monitor for proper healing.

CS

9/28/97

G/N 80: BAR. (stand) D₂ D₄ wound granulating well. Tissue is dry and not inflamed.

A: (stand) D₂ D₄ trauma.

CS

10/8/97

G/N 80: BAR; rept. lig stool. Variable stool under cage.

A: 1st recent report of lig. stool.

P: monitor for persistence.

R

10/9/97

G/N 80: BAR Re. lig stool

A: variable stool P: Monitor

R

10/18/97

G/G 80: BAR, liquid stool but good hydration good appetite determined to be CDIT as of 11/86

R

10/17/97

G/G 80: BAR 1st recent report for liquid stool; monitor

R

10/28/97

G/G 80: BAR Re. lig stool - did not confirm

R

10/29/97

G/G L 80: BAR. Reported lig. stool. Confirmed 2nd recent report. Good hydration

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

① CC CS 9/27/97

② EE CS 9/28/97

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California Primate Research Center

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Animal Number

Page

Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G.F.P.)

HYDRATION (G.F.P.)

STOOL (N,SS,L,B)

Observation

Init

9/6/97

cont.

cleaned. P: Monitor

VH

9/9/97

5.94

.8 cket. Dental.

M/RA

9/24/97

SO: 0.7 ml Panamine. Multiple superficial lacerations on D₂ & D₃ of L hand, and nail avulsion on D₂. Hand seemed pinched with laceration on sides of D₄ on P₃ P₃, while D₁ has a laceration on the plantar side of P₃. D₄ appeared swollen but no D/C. Wounds were cleaned, flushed and was bandage with Telfa above elbow with elastikon.

P: Leave bd on for ~ days, Δ Friday & assess

Begin to Panamine x ~ days

PD

9/25/97

G G H

SO: Bdn. Bd came off. Digit wounds are clean and dry
P: Visual ✓ wounds daily, clean

PPN

PD

9/26/97

G G H

SO: D₂ digit wounds dry & clean. minimal swelling of D₂. No D/C
P: Visual ✓

9/27/97

G G H

SO: BAR. @ hand P₂ P₂ old amputation site has small abrasion that is healing well

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

D4681 (2/90)

730620.01

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Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
8/26/97						GG	N		SO: BAR Rept. liq. stool. confirmed. Found mixed stool. A: 1 st report liq. stool in 3 weeks. P: monitor.	GS			
8/27/97						GG	L		SO: BAR Re liquid stool + trauma @ arm. Liq. stool confirmed. - observed some semi-solid stool too. Trauma on 12/22 @ arm persist. Animal keeps fighting with neighbor in cage 1606-58. P: monitor stool quality and consider relocation	GS			
9/1/97						GG	SS		SO: BAR Reptd. for liq stool. Observed semi-solid. A: CDIA P: Monitor stool quality	JH			
9/2/97						GG	L		SO: BAR Reptd. for liq stool. Confirmed. A: CDIA P: continue to monitor SO2: Abrasion on (R) bicep. Appears to be clean & healing well. P2 Monitor	JH			
9/3/97									Moved to 1612-51 % 7826	JV			
9/3/97	6.06								.8 cc ket. Dental.	JK			
9/5/97						GG	L		SO: BAR. A: CDIA P: Monitor	JK			
9/6/97						GG	SS		SO: BAR Reptd. liq stool. Could not confirm as cage was recently	JH			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

28114		California Primate Research Center										14	
Animal Number												Page	
Date		WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init		
8/24/97										GGN 30:BAR, Rept. rash. Found lacerations superficial to the skin on lateral side of arm. Seems like animal was scratching or self-biting. Animal's cage had a CIA tag. observed normal stool. A: possible self-Trauma lesions on arm. P: monitor and recommend enrichments if persist. GS			
8/25/97										GGN 30:BAR. Recheck superficial lacerations on lateral side of arm. Seem to be improving, no new marks found. Area around marks had been shaved, possible razor marks - rash. Animal doesn't have history of self-Trauma. A: rash probably secondary to razor blades clipping. P: monitor. GS			
8/25/97										30 ² : Animal care techs observed animal fighting with next cage neighbor. Scratching marks are from arm rubbing against cage door P: monitor. GS			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

28114		California Primate Research Center										13	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
7/28/97									SO: Dosed with 0.65 cc ket. I.M. Animal presents a rectal prolapse. About 5 cm of intestine are visible. ~~pushed~~ pushed intestine back, into place. A: Rectal prolapse. P: monitor. if persist consider suture repair.	GS			
7/29/97								GA L	SO: BAR. Rept. for liq. stool. confirmed. not prolapse seen P: monitor.	GS			
7/30/97									Collar removed	AS			
7/31/97								GG ^N / _{SS}	SO: BAR re liq stool A: CDIA	CY			
8/4/97								GG SS	SO: BAR reported liquid stool observed semi-solid A: CDIA P: Monitor	CN			
8/5/97								GG ^N / _{SS}	SO: BAR reported liquid stool observed normal and semi- solid stool A: improving stool quality CDIA P: Monitor	CN			
8/6/97								GG L	SO: BAR A: Variable stool quality P: Monitor	CN			
8/22/97								GG L	SO: BAR. Rept. liquid stool. Confirmed. P: monitor.	GS			

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** N = normal, SS = semi-solid, L = liquid, B = Bloody

D4681 (2/90)

① error GS 7/28/97

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Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPELITE (G.F.P)*	HYDRATION (G.F.P)*	STOOL (N,SS,L,B)*	Observation	Init			
									A: maintaining well P: monitor for persistent prolapse - revise plan if persists.	BC			
2/20/97									8/8 L 10-BN 100 CDIA				
3/11/97									A: CDIA wt. stable P: monitor stool, wt., hydration	BC			
3/18/97	5.63									M			
4/3/97								G L SS	SO: BAR 1 dry loose feces under cage w no sign of bloody P: monitor for hemorrhagic diarrhea	BC			
5/12/97									5ml Bld, Bld 10ml CRDIA Ticket. Dental	BC			
5/15/97	5.74									M			
5/20/97								G G L	SO: BAR. reported for lig. stool. A: CDIA	PD			
6/23/97								G G L	SO: BAR. reported for lig. stool. A: CDIA	PD			
7/7/97								G G CC	SO: BAR reported liquid stool A: CDIA P: monitor	CN			
7/10/97								G G ^{SS} L	SO: BAR reported for lig. stool. stool variable, hydration adequate A: CDIA P: monitor	PD			
7/23/97	6.15									M			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

me429114

California Primate Research Center

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Animal Number

Page

Date

WEIGHT (KG)

18 TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G.F.P.)

HYDRATION (G.F.P.)

STOOL (N,SS,L,B)

Observation

Init

1/22/97

5.17

icc Ket dental

PK

1/28/97

F/G/L

S/O BAR, animal CDIA. Has female in cage. A: Monkey maintaining fairly well. P: continue to monitor

N

2/4/97

F/G/L

S/O BAR, diarrhea persists. A: Wt slowly decreasing. CDIA stable.

P: monitor wt + hydration

BC

2/11/97 5.89

0.6cc Ketamine im, pronounced rectal prolapse, extrudes approx 10cm, vital pink color w/ wet mucous + small fresh blood clots clinging to rectum. Appears to be fresh.

(A) Rectal prolapse

(P) Reduced manually after profuse lavage, placed Robinson catheter within rectum + infused 75ml of warm saline while palpating to reduce possibility of intussusception. Monitor for further prolapse.

M

PG L 3/0 = QAR, sedated this am

* G = good, F = fair, P = poor

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mcy

28114		California Primate Research Center										10	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
11/20/96						F	G	L	SO: BAR; rpt. lig stool - Conf. A: CD1A - good wt. maintenance animal stable.	8j			
11/28/96						G	G	L	SO: BAN, small amount of frank blood on cage bottom. A: unknown origin. R: monitor.	cr			
12/17/96						G	G	L	SO: BAN	cr			
12/26/96						F	G	SS	SO: BAR Reported lig stool + Poor Appetite. Appetite is OK. Animal is CD1A Also reported Blood under cage - confirmed but unable to tell source of bleeding. No signs of trauma to digits or tail - No signs of Blood around prepulse. Pattern of Blood in cage appears to have come off of hands - but unable to see a wound. p.e. Monitor for further repts of blood.	KA			
1/6/97						G	G	SS	SO: BAN Re lig stool A stool variable	SK			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

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California Primate Research Center

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Animal Number

Page

Date

WEIGHT (KG)

TB TEST

24-HR READING

48-HR READING

72-HR READING

APPETITE (G.F.P.)

HYDRATION (G.F.P.)

STOOL (N,SS,L,B)*

Observation

Init

10.11.96

G G L SO: BAR, rept. lig stool - unable to confirm.

S

①
10/17/96

G G L SO: BAR, rept lig stool, 1st rept in last few days - P: request permission RC/SS if persists

B

10.24.96

G G L SO: BAR, rept lig stool - confirmed intermittent reports.

P: Met RC, SS of diarrhea occurs again 10/17 in next 7 days.

S

10/31/96

G G N SO: BAR; L-Stool: 59 reports of diarrhea since May 96 when was relocated from quarantine

A: non-pathogenic diarrhea (9/30 RC - NSF, SS - NSF)

P: flagyl, x10d.

Place on CDIA lot if does not improve w/ treatment

L

11.1.96

G G L SO: BAR, rept lig stool-out.

S

11/4/96

G G L SO: BAR, multiple recent up to P: Add to CDIA lot as noted above

B

11/6/96

Died 3mls CRBx)

Jv/TMH

11/18/96 5.6l

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

U4681 (2/90)

Derror B 10/17/96

730620.01

28114		California Primate Research Center										J	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init			
9/26/96								G G N	SO: BAR, rpt of liquid stool not confirmed				
									Monitor for persistent diarrhea	BC			
9/27/96								F G E	SO: BAR, rpt for liquid stool				
									P: see p/cn on 9/26/96	BC			
9/30/96								22 L	SO: BAR, liquid stool				
									AD: see p/cn on 9/26/96				
									Monitor for persistent diarrhea				
10/1/96								G G L	SO: BAR, rpt. lig stool A: multiple recent upst. SS (9/30) no pathogens				
									no cellA, RC not yet available				
									P: await RC results, monitor				
10/2/96								G G L	SO: BAR, rpt lig stool AP: see above				
10/3/96								G G L	SO: BAR, rpt. lig stool, RC (9/30) negative, A: non-pathogenic diarrhea, maintaining well P: monitor				
									three weekends if persists request permission Rx w/ flagyl	VR			
10/4/96								F G L	SO: BAR; rpt lig stool - conf.	Y			
10/5/96								F G L	SO: BAR	CP			
10/6/96								G G L	SO: BAR, rpt. lig stool, confirmed				
									P: see 10/3, request Rx for empirical flagyl	VB			
10/8/96								F G L	SO: BAR, rpt. lig stool - conf.	S			
10/9/96								F G L	SO: BAR; rpt lig stool - see 10/6/96	S			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

28114		California Primate Research Center										7	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P)*	HYDRATION (G.F.P)*	STOOL (N,SS,L,B)*	Observation	Init			
7/23/96						5/5 G ^{SS} 1/2			SO: BAR reptd liquid stool. P: ✓ R/C results				
7/25/96									RC (7/18) RC negative, not on report last two days A: presumed self-limiting diarrhea P: monitor for recurrence	US			
8/1/96						F G L			SO: BAR, rept. liq stool A: 1st recent rept P: monitor	US			
8/8/96						G G C			SO: BAR, rept. liq stool A: 1st recent rept. P: monitor	US			
9/4/96						G G ^N 1/2			SO: BAR reptd liq stool	JS			
9/6/96						G G ^{SS} 1/2			SO: BAR reptd liq stool. variable	JS			
9/17/96						G G L			SO: BAR reptd liq stool. A: Intermittent episodes of liq. stool. P: Monitor and obtain samples if frequency and/or duration persists	JS			
9/18/96						G G C			SO: BAR reported liq. stool. P: see above entry	JS			
9/19/96						G F C			SO: BAR appears thin liq stool cont min (AP) Review Diarrhea HIX				
9/19/96	5.39								.5cc Ket Dental	RA			
9/25/96						C C L			SO: BAR, 1st recent liq stool reported @ monitor	JS			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

28114		California Primate Research Center										6	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P)*	HYDRATION (G.F.P)*	STOOL IN (SS, L, B)*	Observation	Init			
7/9/96									G G L SO: BAR, reptd liq stool	JM			
7/11/96									G G L SO: BAR, SS (7/8) revealed no pathogens, R/C (7/8) revealed one colony of Shigella				
Enrofloxacin 27 1.2 3m SID DRUG DOSE AMT. ROUTE FREQ. 7/11 7/15 5 START END DAY 28114 1600-59 AN# LOC.									P: Begin enrofloxacin x 5 days monitor hydration closely		BC		
7/13/96									G G L O: BAR R/C	J			
7/17/96									G F G SS SO: BAR 2nd repeated liquid stool. P: V/AHS 7/18, assess for R/C, SS on 7/18/96 if liquid stool	CY			
7/18/96									G G L SO: BAR reptd liq stool, 3rd recd occurrence P: R/C, SS 7/18	CY			
7/18/96									SO: Took R/C and SS	CY			
7/19/96									G F G L SO: BAR P: ✓ results of R/C, SS (7/18)	CY			
7/20/96									G G L SO: BAR	NR			
									SS (7/18) revealed no pathogens				
									A: Shigella (+) (7/8) - current diarrhea may just be sequelae of Shigella infxn				
									P: monitor stool, await R/C recheck				
									Supportive care PRN	BC			
7/22/96									G G L SO: BAR reptd liquid stool unable to confirm due to cage cleaning. P: ✓ R/C results.	CY			
7/22/96	5.85									PK			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

20114		California Primate Research Center										S	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init			
5/24/96						GG			SO: BR stool still dehydrated (an) rect; stool monitor hydration				
5/25/96						GG			80% BAR, n lq stool	VI			
5/30/96									SO: BAR, not on rept. SS (5/24) no parasites, no cells A: Apparent self limiting diarrhea. P: monitor	VB			
6/1/96						GG			SO: BAR, reptd lq stool	Jan			
6/2/96						GG			80% BAR, n lq stool 2nd rept. rept.	VI			
6/3/96						GG			SO: BAR - 3rd consecutive rept of liquid stool P: Awaiting R/C results Supportive care PRN	BC			
6/4/96						GG			SO: BR awaiting results				
6/5/96						GG			SO: BAR, diarrhea persists P: V on R/C results SO: R/C results (5/24) revealed no growth P: Begin Flagyl w P: approval	BC			
6/20/96						GG			SO: BAR, rept. lq stool, unable to confirm	OB			
7/6/96						GG			SO: BAR, reptd lq stool	Jan			
7/7/96						GG			SO: BAR, reptd lq stool P: Monitor	Jan			
7/8/96						GG			SO: BAR, reptd lq stool day 3 P: SS, R/C SO: Took R/C g SS	PD			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

① mistake Jan 7/8/96

28114		California Primate Research Center										4	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G,F,P)*	HYDRATION (G,F,P)*	STOOL (N,SS,L,B)*	Observation	Init			
3/26/96	5.55												
4/10/96									SO: BAR lig stool observed this AM; P: 1st report; monitor for persistence	PK			
5/11/96									SO: BAR; 1st lig stool; day 2. P: if persists thru Monday (5/13) get permiss for R/C + SS.	BS			
5/15/96									SO: BAR, on rept liquid stool N: 1st rept in last 4 days P: monitor	VB			
5/16/96									SO: BAR : reported for liq stool but n, liq. + ss seen under cage. P: As noted stool is diarrhea (1) persists thru Monday 2nd report in 2 day after 4 days Normal stool. P: monitor	VB			
5/18/96									SO: BAR re liq stool - 3rd report P: vet assis for R/C + SS	VB			
5/21/96	5.40	M	-	-	-				1cc Ket 3cc serum bank	MR			
5/22/96 (late)									SO: BAR, rept liquid stool multiple recent repts (intermittent) P: Request perm R/C + SS	VB			
5/23/96									SO: BAR, rept liq stool P: see above	VB			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

D4681 (2/90)

730620.01

(1) Wrong entry re 5/18/96

11/28/94		California Primate Research Center										3	
Animal Number												Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)	Observation	Init			
9/12/94									Electrojugulation (+)	DR			
9/14/94									Electrojugulation (+)	DR			
9/16/94									Electrojugulation (+)	DR			
9/19/94									Electrojugulation (+)	DR			
9/21/94									Electrojugulation (+)	DR			
9-21-94									Chaired → 1305 ^W 106616 PCP01	TO			
9-27-94	5.11	MR	-	-	-				Locket Dental	TO			
9-28-94									Bled 30ml Locket #66798 PR502	TO			
10/12/94									Bled 3.2 w/o 69.55	PO			
11/23/94	5.46									LV			
12/21/94									G G N 80: BAR Re: epistaxis - confirmed obs a small amount of bloody crusts around each nostril	LV			
12/22/94									A G N 80: BAR Re: epistaxis - not confirmed	LV			
1/25/95	5.04	MR	-	-	-				IML Ket Dental	PK			
3/22/95	5.21									PK			
5/23/95	4.96	MR	-	-	-				Serum bank, bled 3ml's, tb test, dental	PK			
7/25/95	5.34									LV			
9/26/95	5.37	MR	-	-	-					PL			
11/22/95	5.57									PK			
12/1/95									Bled 1cc 4638 Pmoole	PK			
1/23/96	5.27	MR							1cc Ket dental	PK			
2/23/96									80: Performed pulpotomy on maxillary canines and blunted lower canines. See dental report	PK			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

D4681 (2/90)

Leti entry 11/24/95 93

730620.01

28114		California Primate Research Center							2	
Animal Number									Page	
Date	WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (N,SS,L,B)*	Observation	Init
4/21/94	(cont)								with the overlying skin mildly erythematous.	
									A: 48 hr reading of the test on lid = +1/+2	
									abdominal = (+) indurated	
									P: Discuss results w/ CS.	Kp
5-3-94	3.95	M	0	0	0	6	6	N	.5 cc Ket	VB
5-16-94	4.05	M	0	0	0				Wormed Ivermectin .1 ml	VB
1		M	0	0	0	6	6	N	.5 cc Ket Bled FLO#2	1
5-31-94	4.18	M	0	0	0	6	6	N	.5 cc Ket	VB
6-14-94	4.27	M	0	0	0	6	6	N	.5 cc Ket	VB
6-28-94	4.29					6	6	N	.5 cc Ket	VB
7-21-94	4.4								1 cc Ket Released From QWJ6	3886 VR
7/21/94									250mg Sulfadoxine and 12.5mg pyrimethamine OGT	
7/21/94									GU Screen P.E. Tarsus otherwise NAD	
7-21-94									moved to 1606-59	TO
8-16-94									Bled 15ml 106264 1 cc Ket PRSD TO	
8/11/94	late entry								250mg Sulfadoxine and 12.5mg pyrimethamine OGT	myj
8-20-94									Electroejaculated (-)	RW
8/30/94									Chaired - 71310 6254 PCP 01	VB
8/28/94									Electroejaculated (+)	DR
8/31/94									Electroejaculated (-)	RW
9/6/94									Electroejaculated (+)	Q
9/6/94									Chaired - 71310 6254 PCP 01	VB
9/6/94									Electroejaculated (+)	11

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

28114		California Primate Research Center										1	
Animal Number												Page	
Date		WEIGHT (KG)	TB TEST	24-HR READING	48-HR READING	72-HR READING	APPETITE (G.F.P.)	HYDRATION (G.F.P.)	STOOL (SS, L, B)	Observation	Init		
3-29-94										Reviewed into Quarantine J6-4	WR		
4/6/94		3.72	M	R	2	2	0	G	G	N	.7cc Ket, CBC, Serum, p 10 #	WR	
1										rectal, stool, Vattoo	WR		
4/9/94										S/O: BAR, reported mild			
										yellow swelling at 72			
										hours tb test.			
										Abdominal test - NSF			
										A: grade I reaction			
										Negative tb test	WR		
4/13/94		3.8								O: Gu Screen p.e. - (see	WR		
										form).	WR		
4-19-94		4.04	M	L	3	2	0	G	G	N	.5cc Ket Bled Sm 4564	WR	
4/20/94										S/O: reported for tb rxn.			
										① lid drooping very			
										slightly, with no obvious			
										edema or erythema of			
										lid.			
										A: +3 24 hr. tb rxn.			
										P: Evaluate at 48 & 72 hr.	WR		
4/21/94										S/O: 0.3cc Ket. No drooping	WR		
										of ① lid today, but there			
										remains some mild erythema			
										and edema of the lid. The			
										abdominal test site shows			
										a 2-4 mm area of induration			

* G = good, F = fair, P = poor

** N = normal, SS = semi-solid, L = liquid, B = Bloody

Animal Chart

Pathologist

Investigator

SNOMED/Files

DRC
01-27-03

**CALIFORNIA PRIMATE RESEARCH CENTER
PATHOLOGY: NECROPSY REPORT**

ANIMAL I.D.:	MCY28114	SEX:	M	DEATH DATE:	1-16-03
ROOM-CAGE:	SW1610-57	AGE:	13y 9m	TYPE OF DEATH:	Exp. Death
INVESTIGATOR:		PROJECT CODE:	GRE02	TIME OF DEATH:	
PATHOLOGIST:		CLINICIAN:		DATE OF NECROPSY:	1-16-03
BODY WEIGHT AFTER DEATH:	6.00 kg			TIME NECROPSY BEGAN:	

CLINICAL HISTORY: Experimental necropsy as per study design.

CLINICAL DIAGNOSIS: Open.

MODIFY NECROPSY: None.

GROSS OBSERVATIONS: Body as a whole: The animal is presented in good flesh.

GROSS & FINAL DIAGNOSES: ANIMAL AS A WHOLE – TISSUE HARVEST; NGL

COMMENTS: Tissues are collected per project protocol and to fulfill biospecimen requests. No tissues are saved for histopathology.

CALIFORNIA PRIMATE RESEARCH CENTER		ROOM: 1610	SEX: M	ID: MCY 28114
REQUEST FOR NECROPSY		CAGE: 57	AGE: 13y 9m	SP NUMBER
		INVESTIGATOR:	PROJECT: CRB01	DISP CODE: X

REQUESTED BY:	WEIGHT AFTER DEATH 6.00 KG	☐ Charge to Center ☐ Charge to ID#
☐ FOUND DEAD ☐ DEATH OBSERVED ☐ EUTHANIZED	TIME OF DEATH _____ _____ A.M. _____ P.M.	OTHER _____ METHOD USED: _____
NATURE OF EXPERIMENT:		
BIOHAZARDS: ☐ Infectious agents ☐ Radiation ☐ Chemicals		
SPECIFY AGENT:		
CLINICAL HISTORY: Experimental necropsy as per study design.		
CLINICAL DIAGNOSIS:		
☐ MODIFY NECROPSY		

PATHOLOGIST TO COMPLETE:

NECROPSY Performed by _____	at _____	A.M. _____ P.M. _____	on 1/16/03 (date)
NECROPSY DIAGNOSIS:			

CALIFORNIA REGIONAL PRIMATE RESEARCH CENTER

ANIMAL DEATH RECORD

Species: Mac ID #: 28114 Date of Death: 9/16/03
 Type of Death: Date Reported: 1/1
 D ☐ Spontaneous Death Home Location: 1610-57
 X ☒ Experimental Design Present Location: _____
 A ☐ Experimental Accident Weight: 6.0 kg
 M ☐ Medical Cull Diagnostic Sex: ♂
 K ☐ Medical Cull
 S ☐ Surgical Cull
 Probable Cause of Death (technician or clinician): iv. pentobarbital Signed _____
 Pathological Diagnosis (clinician or pathologist): ① tissue harvest ② AGL
☐ Necropsy not performed Signed _____



DATE OF BIRTH / AGE: received into quarantine 3/29/94
DATE PROBLEM LIST INITIATED _____

DATE PROBLEM LIST INITIATED _____

[illegible]

DEAD

55

7494. 0802
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

28114

ANIMAL I.D.

MISCELLANEOUS

1/14/03
DATE OF SAMPLE

INVESTIGATOR / REQUESTER

ANIMAL DATA: 1610 -57
ROOM CAGE

M
SEX

YR MO KG
AGE WEIGHT

PROCEDURE IS: _____ DIAGNOSTIC AID _____ COLONY MANAGEMENT ☒ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:

PRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:

HOSPITALIZED NO ☐ YES ☐ _____
ROOM CAGE

BLEEDING CONDITIONS: ☐ Squeezed - limb pulled ☐ Caught on run ☐ Fasted _____ hrs ☐ Anesthetized ☐ Other _____

PROCEDURE(S) REQUESTED:

FV/6H

TO UMD 1-14-03

SPECIMEN:

SP/6H

RESULTS

PRZ = 47 M61DL

1 min = 302 M61DL

6 min = 236 M61DL

10 min = 194 M61DL

20 min = 144 M61DL

30 min = 79 M61DL

60 min = 34 M61DL

1-15-03

MISCELLANEOUS

7494 61602
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

CLINICAL
BIOCHEMISTRY

DEAD 55
may 28 114
1/14/03
ANIMAL I.D. DATE OF SAMPLE

INVESTIGATOR(REQUESTOR

ANIMAL DATA: 1610 - 57
HOMEROOM CAGE

PROCEDURE IS: DIAGNOSTIC AID COLONY MANAGEMENT SEX AGE YR MO KG WEIGHT

CLINICAL SIGNS/PROBLEMS:	PRIOR THERAPY ? NO ☐ YES ☐ LIST ALL AGENTS
HOSPITALIZED NO ☐ YES ☐	TIME DRAWN AM PM TEMP °C

DIETARY STATUS: UNKNOWN ☐ FED ☐ FASTED ☐ HOURS COMMENTS: TO UMDH 1-14-03

SAMPLE: SERUM ☒ HEPARINIZED PLASMA ☐ CITRATED BLOOD ☐ HEPARINIZED BLOOD ☐ URINE ☐ SAMPLE COLOR: NO ABNORMALITIES

PANEL: NOVA ☐ PP2 ☐ PP3 ☐ SPECIAL PANELS ☒ (ARRANGE WITH LAB) CLINICAL SERUM BANK ☐ BOX SLOT

HEMOLYZED ☐
ICTERIC ☐
LIPEMIC ☐

#	TEST	RESULT	UNITS	#	TEST	RESULT	UNITS	#	TEST	TIME	TIME	TIME	TIME	UNITS
1	SODIUM (S,HP)	144	mM/L	14	Y GT (S,HP)	101	U/L	25	NOVA					
2	POTASSIUM (S,HP)	4.4	mM/L	15	CPK (S,HP)	1267	U/L		PH					pH unit
3	CHLORIDE (S,HP)	105	mM/L	16	AST (SGOT) (S,HP)	27	U/L		CO ₂ -pCO ₂					mm Hg
4	TCO ₂ (S,HP)	22	mM/L	17	BILI TOTAL (S,HP)	0.2	mg/dl		pO ₂					mm Hg
	ANION GAP 3+4-(1+2)	21	mM/L	18	DIRECT		mg/dl		HCT					%
5	CALCIUM (S,HP)	8.6	mg/dl	19	INDIRECT		mg/dl		SODIUM					mM/L
6	PHOSPHOROUS (S)	5.4	mg/dl	20	LDH (S,HP)	168	U/L		POTASSIUM					mM/L
7	CREATININE (S,HP)	0.8	mg/dl	21	CHOLESTEROL (S,HP)	142	mg/dl		CHLORIDE					mM/L
8	BUN (S,HP)	22	mg/dl	22	TRIGLYCERIDES	70	mg/dl		CALCIUM					mM/L
9	GLUCOSE (S,P,HP)	48	mg/dl	23	*OTHER (SPECIFY)				GLUCOSE					mg/dl
10	ALT(SGPT) (S,HP)	58	U/L	24	*CLOTTING PANEL	PATIENT CONTROL			HGB					g/dl
11	ALK P TASE (S,HP)	437	U/L		PROTHROMBIN TIME		SEC		BE-ECF					mM/L
12	TOTAL PROTEIN (S)	8.1	gm/dl		PTT		SEC		BASE BALANCE					mM/L
13	ALBUMIN	2.6	gm/dl		FDP		µg/ml		BICARB					mM/L
									TCO ₂					mM/L
									O ₂ SAT					%
									ANION GAP					
									OSMO					mOsm/kg

* CALL BEFORE DRAWING SAMPLE

REPORTED BY PERFORMED BY: CIRC ☐ VMTH ☒ OTHER ☐

DATE 1/16/03

CLINICAL BIOCHEMISTRY

Devel **CALIFORNIA PRIMATE RESEARCH CENTER**

290
☐ VIRAL PRECAUTION

7494, *MAF2*
I.D. PROJECT CODE

McY 28114
ANIMAL I.D.

HEMATOLOGY

1/14/03
DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: *1610 - 57*
HOME ROOM CAGE

PRODEURE IS: _____ DIAGNOSTIC AID _____ COLONY MANAGEMENT *f* EXPERIMENTAL

M YR MO KG
SEX AGE WEIGHT

CLINICAL SIGNS / PROBLEMS:				PRIOR THERAPY ☐ NO ☐ YES																																	
HOSPITALIZED NO ☐ YES ☐ ROOM CAGE				☐ 2-COLOR FACS		CD4 = <i>/μl</i>																															
				☐ 3-COLOR FACS		CD8 = <i>/μl</i>																															
				CD4/CD8 RATIO =																																	
BLEEDING CONDITIONS: ☐ Squeezed - limb pulled ☐ Caught on run ☐ Fasted _____ hrs ☐ Anesthetized ☐ Other _____																																					
☐ COMPLETE BLOOD COUNT: ELECTRONIC CELL COUNT, SMEAR EVALUATION, PLASMA PROTEIN, FIBRINOGEN																																					
☒ ELECTRONIC CELL COUNT <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:20%;">WBC</td> <td style="width:10%; text-align: center;">5.3</td> <td style="width:10%; text-align: center;">$\times 10^3 / \mu l$</td> </tr> <tr> <td>RBC</td> <td style="text-align: center;">5.17</td> <td style="text-align: center;">$\times 10^6 / \mu l$</td> </tr> <tr> <td>HEMOGLOBIN</td> <td style="text-align: center;">9.6</td> <td style="text-align: center;">gm/dl</td> </tr> <tr> <td>HEMATOCRIT</td> <td style="text-align: center;">31.2</td> <td style="text-align: center;">%</td> </tr> <tr> <td>MCV</td> <td style="text-align: center;">60</td> <td style="text-align: center;">fl</td> </tr> <tr> <td>MCH</td> <td style="text-align: center;">18.5</td> <td style="text-align: center;">pg</td> </tr> <tr> <td>MCHC</td> <td style="text-align: center;">30.7</td> <td style="text-align: center;">pg/fl</td> </tr> <tr> <td>PLATELETS</td> <td style="text-align: center;">5.43</td> <td style="text-align: center;">$\times 10^5 / \mu l$</td> </tr> </table>				WBC	5.3	$\times 10^3 / \mu l$	RBC	5.17	$\times 10^6 / \mu l$	HEMOGLOBIN	9.6	gm/dl	HEMATOCRIT	31.2	%	MCV	60	fl	MCH	18.5	pg	MCHC	30.7	pg/fl	PLATELETS	5.43	$\times 10^5 / \mu l$	☐ SMEAR EVALUATION: TOTAL WBC _____ $\times 10^3 / \mu l$ ☐ CORRECTED WBC _____ $\times 10^3 / \mu l$									
WBC	5.3	$\times 10^3 / \mu l$																																			
RBC	5.17	$\times 10^6 / \mu l$																																			
HEMOGLOBIN	9.6	gm/dl																																			
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MCV	60	fl																																			
MCH	18.5	pg																																			
MCHC	30.7	pg/fl																																			
PLATELETS	5.43	$\times 10^5 / \mu l$																																			
☐ RETICULOCYTES _____ % $\times 10^5 / \mu l$			☐ PCV (CENTRIFUGED) _____ %			☐ PLASMA PROTEIN _____ gm/dl																															
☐ PLASMA COLOR: ☐ NO ABNORMALITIES ☐ HEMOLYZED ☐ ICTERIC ☐ LIPEMIC			☐ FIBRINOGEN _____ mg/dl			COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE ☐ PREDILUTE																															
<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th style="width:30%;">DIFFERENTIAL</th> <th style="width:10%;">%</th> <th style="width:10%;">/μl</th> </tr> <tr><td>METAMYELOCYTES</td><td></td><td></td></tr> <tr><td>BAND NEUTROPHILS</td><td></td><td></td></tr> <tr><td>SEG. NEUTROPHILS</td><td></td><td></td></tr> <tr><td>LYMPHOCYTES</td><td></td><td></td></tr> <tr><td>MONOCYTES</td><td></td><td></td></tr> <tr><td>EOSINOPHILS</td><td></td><td></td></tr> <tr><td>BASOPHILS</td><td></td><td></td></tr> <tr><td>OTHER</td><td></td><td></td></tr> <tr><td>NRBC/100 WBC</td><td></td><td></td></tr> </table>				DIFFERENTIAL	%	/μl	METAMYELOCYTES			BAND NEUTROPHILS			SEG. NEUTROPHILS			LYMPHOCYTES			MONOCYTES			EOSINOPHILS			BASOPHILS			OTHER			NRBC/100 WBC			PLATELETS ☐ ADEQUATE ☐ DECREASED ☐ +1 ☐ +2 ☐ +3 ☐ INCREASED ☐ +1 ☐ +2 ☐ +3 ☐ LARGE PLATELETS ☐ CLUMPED			
DIFFERENTIAL	%	/μl																																			
METAMYELOCYTES																																					
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OTHER																																					
NRBC/100 WBC																																					
				ERYTHROCYTE MORPHOLOGY ☐ ESSENTIALLY NORMAL ☐ HYPOCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ POLYCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ LEPTOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ POIKILOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ ANISOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ ROULEAUX ☐ +1 ☐ +2 ☐ +3 ☐ +4																																	

REPORTED BY: _____

REPORT DATE: *1-14-03*

CLINICAL
White - Animal's Chart Yellow - Laboratory

HEMATOLOGY
Pink - Requestor Goldenrod - Clinical Pathologist

CALIFORNIA PRIMATE RESEARCH CENTER INTERVENTION /SURGERY				DATA SERVICES USE ONLY				ANIMAL		DATE OF EVENT	
				056				MICRY 28114		1 / 16 / 03	
E		V		FORM		SEQUENCE		SP		ID#	
PROCEDURE: PANCREAS HARVEST REQUESTOR: _____ INVESTIGATOR: _____				☐ HEALTH CARE Charge to Center ☒ EXPERIMENTAL Charge to ID# 7Y94 Work Order# 8665				ROOM: SW1610		AGE: 13Y 10M	
								CAGE: 57		SEX: M	
								PROJECT: GR502		WT: 5.97 KG	
LINE		SNOMED CODES				CODED BY: BM		SNOMED TERMS (OPTIONAL)			
01		T- S90000 P- 11100				PANCREATCTOMY					
02		T- P-									
03		T- P-									
DESCRIPTION OF PROCEDURES PERFORMED											
Exploratory Laparotomy. — Isolate pancreas with caution, maintaining short gastric + pre + post pancreatic portal vv. Collected 30 ml blood from cd.v.c. Ligate aorta ~~er~~ in cd chest + cd to renal vessels. Flush 150 ml cold preservative solⁿ. Harvest pancreas											
ANESTHETICS, IV FLUIDS, CONCURRENT MEDICATION											
SUBSTANCE						DOSE		UNITS		TOTAL	
1 SBE ANESTHESIA MONITORING FORM.											
2											
3											
4											
POSTOPERATIVE CARE AND CONDITION											
TIME IN: 9:00											
TIME OUT: 10:55											
SURGEON:						ASSISTANT:			ANESTHETIST:		

791003.01

I.D. PROJECT CODE

CALIFORNIA REGIONAL PRIMATE RESEARCH CENTER ANESTHESIA RECORD

mcu 28114

ANIMAL I.D.

1-16-03

DATE _____

INVESTIGATOR REQUESTER

ANIMAL DATA: 1610 — 57
HOME ROOM CAGE

M
SEX

13YR 10MO
AGE

5.97_K
WEIGHT

WORK ORDER # 8665 PROCEDURE: PANCREAS HARVEST

PRE-ANESTHETIC: DRUG

DOSE

ROUTE

TIME

KETAMINE

im

ATROPINE

06c

LM

ENDOTRACHEAL INTUBATION: SIZE 50 MM, PROBLEMS

INTRAVENOUS CATHETER PLACEMENT: ② LEG PROBLEMS 22pg

[illegible]**INTRAOPERATIVE MEDICATION: DRUG**

DOSE

ROUTE

TIME

MANITOL 20%

39 / 15 ml

~~THE~~ IV

9:30 - 9:

HEPARIN

$$2400 \text{ u} / 2.4 \mu\text{m}$$

14

50 -
91.50

FATAL +

24

iv

9155

① BB 1-15-03 BM

28114
Animal number

1-16-03
Date

Date _____

[illegible]

37

☐ VIRAL PRECAUTION

7494 GRAD 2
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

28114
ANIMAL I.D.

HEMATOLOGY

1/2/13
DATE OF SAMPLE

INVESTIGATOR ✓ REQUESTOR

ANIMAL DATA: SW1610 - 57
HOME ROOM CAGE

PROEDURE IS: ✓ DIAGNOSTIC AID ✓ COLONY MANAGEMENT ✓ EXPERIMENTAL
SEX M AGE 13 YR 9 MO 6.0 KG WEIGHT

CLINICAL SIGNS / PROBLEMS:	PRIOR THERAPY ☐ NO ☐ YES
	☐ 2-COLOR FACS CD4 = / μ l ☐ 3-COLOR FACS CD8 = / μ l CD4/CD8 RATIO =
HOSPITALIZED NO ☐ YES ☐ ROOM CAGE	

BLEEDING CONDITIONS: ☐ Squeezed - limb pulled ☐ Caught on run ☐ Fasted _____ hrs ☐ Anesthetized ☐ Other _____

☒ COMPLETE BLOOD COUNT: ELECTRONIC CELL COUNT, SMEAR EVALUATION, PLASMA PROTEIN, FIBRINOGEN

☐ ELECTRONIC CELL COUNT			☐ SMEAR EVALUATION: TOTAL WBC <u>5.4</u> $\times 10^3/\mu$ l ☐ CORRECTED WBC _____ $\times 10^3/\mu$ l			PLATELETS			
WBC	<u>5.4</u>	$\times 10^3/\mu$ l	DIFFERENTIAL	%	/ μ l	☐ ADEQUATE			
RBC	<u>5.32</u>	$\times 10^6/\mu$ l	METAMYELOCYTES			☐ DECREASED ☐ +1 ☐ +2 ☐ +3			
HEMOGLOBIN	<u>10.0</u>	gm/dl	BAND NEUTROPHILS			☒ INCREASED ☒ +1 ☐ +2 ☐ +3			
HEMATOCRIT	<u>31.1</u>	%	SEG. NEUTROPHILS	<u>32</u>	<u>1728</u>	☐ LARGE PLATELETS			
MCV	<u>58</u>	fl	LYMPHOCYTES	<u>63</u>	<u>3402</u>	☒ CLUMPED			
MCH	<u>18.8</u>	pg	MONOCYTES	<u>3</u>	<u>162</u>	ERYTHROCYTE MORPHOLOGY			
MCHC	<u>32.1</u>	pg/fl	EOSINOPHILS	<u>2</u>	<u>108</u>	☐ ESSENTIALLY NORMAL			
PLATELETS	<u>5.49</u>	$\times 10^5/\mu$ l	BASOPHILS			☒ HYPOCHROMASIA ☒ +1 ☐ +2 ☐ +3 ☐ +4			
☐ RETICULOCYTES	%	$\times 10^5/\mu$ l	OTHER			☐ POLYCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4			
☐ PCV (CENTRIFUGED)	%		NRBC/100 WBC			☐ LEPTOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4			
☐ PLASMA PROTEIN	<u>7.6</u>	gm/dl	COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE ☐ PREDILUTE			☐ POIKILOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4			
PLASMA COLOR:						☐ ANISOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4			
☒ NO ABNORMALITIES						☐ ROULEAUX ☐ +1 ☐ +2 ☐ +3 ☐ +4			
☐ HEMOLYZED									
☐ ICTERIC									
☐ LIPEMIC									
☐ FIBRINOGEN	<u>100</u>	mg/dl							

REPORTED BY: _____ REPORT DATE: 1-3-03

57494, 68802
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

260114
ANIMAL I.D.

INVESTIGATOR REQUESTOR

CLINICAL
BIOCHEMISTRY

1/2/3
DATE OF SAMPLE

ANIMAL DATA: 1610 - 57
HOMEROOM CAGE

M 13 YR 9 MO 6.0 KG
SEX AGE WEIGHT

PROCEDURE IS: _____ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:	PRIOR THERAPY ? NO ☐ YES ☐ LIST ALL AGENTS
HOSPITALIZED NO ☐ YES ☐ ROOM _____ CAGE _____	TIME DRAWN _____ AM PM TEMP _____ °C

DIETARY STATUS: UNKNOWN ☐ FED ☐ FASTED ☐ _____ HOURS COMMENTS: TBVMT 1/2/03

SAMPLE: SERUM ☒ HEPARINIZED PLASMA ☐ CITRATED BLOOD ☐ HEPARINIZED BLOOD ☐ URINE ☐ SAMPLE COLOR: NO ABNORMALITIES ☒

PANEL: NOVA ☐ PP2 ☐ PP3 ☐ SPECIAL PANELS ☒ (ARRANGE WITH LAB) CLINICAL SERUM BANK ☐ HEMOLYZED ☐ ICTERIC ☐ LIPEMIC ☐
ART ☐ VEN ☐ BOX _____ SLOT _____

#	TEST	RESULT	UNITS	#	TEST	RESULT	UNITS	#	TEST	TIME	TIME	TIME	TIME	UNITS
1	SODIUM (S,HP)	142	mM/L	14	Y GT (S,HP)	104	U/L	25	NOVA					
2	POTASSIUM (S,HP)	4.6	mM/L	15	CPK (S,HP)	474	U/L		PH					pH unit
3	CHLORIDE (S,HP)	104	mM/L	16	AST [SGOT] (S,HP)	29	U/L		CO ₂ -pCO ₂					mm Hg
4	TCO ₂ (S,HP)	20	mM/L	17	BILI TOTAL (S,HP)	0.2	mg/dl		PO ₂					mm Hg
	ANION GAP 3+4-(1+2)	23	mM/L	18	DIRECT		mg/dl		HCT					%
5	CALCIUM (S,HP)	8.0	mg/dl	19	INDIRECT		mg/dl		SODIUM					mM/L
6	PHOSPHOROUS (S)	5.4	mg/dl	20	LDH (S,HP)	181	U/L		POTASSIUM					mM/L
7	CREATININE (S,HP)	0.8	mg/dl	21	CHOLESTEROL (S,HP)	142	mg/dl		CHLORIDE					mM/L
8	BUN (S,HP)	25	mg/dl	22	TRIGLYCERIDES	108	mg/dl		CALCIUM					mM/L
9	GLUCOSE (S,P,HP)	53	mg/dl	23	*OTHER (SPECIFY)				GLUCOSE					mg/dl
10	ALT [SGPT] (S,HP)	65	U/L	24	*CLOTTING PANEL	PATIENT CONTROL			HGB					g/dl
11	ALK PTASE (S,HP)	454	U/L		PROTHROMBIN TIME		SEC		BE-ECF					mM/L
12	TOTAL PROTEIN (S)	7.7	gm/dl		PTT		SEC		BASE BALANCE					mM/L
13	ALBUMIN	2.5	gm/dl		FDP		µg/ml		BICARB					mM/L

* CALL BEFORE DRAWING SAMPLE

REPORTED BY _____ DATE 1/3/03
PERFORMED BY: CPRC ☐ VMTH ☒ OTHER ☐

TCO ₂					mM/L
O ₂ SAT					%
ANION GAP					
OSMO					mOsm/kg

CLINICAL BIOCHEMISTRY

I.D.

PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER1635
MMU 28114
ANIMAL I.D.

MICROBIOLOGY

7/9/02
DATE OF SAMPLE

INVESTIGATOR

REQUESTOR

ANIMAL DATA:
HOME16/0 - 57
ROOM CAGE14
SEX13 YR 3 MO
AGE5.9 KG
WEIGHTPROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:

☒ DIARRHEAPRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:HOSPITALIZED NO ☒ YES ☐

ROOM CAGE

SOURCE OF SPECIMEN(S)
P/C

CULTURES REQUESTED

NEGATIVE RESULT

DIRECT MICROSCOPIC EXAMINATION

☒ SALMONELLA, SHIGELLA, YERSINIA,
AEROMONAS

NEGATIVE NO GROWTH

☒ CAMPYLOBACTER☐ YERSINIA SUSPECT (EXTRA SWAB)☐ AEROBIC☐ ANAEROBIC☐ FUNGI☐ OTHER, _____

ORGANISMS IDENTIFIED

1.

2.

3.

4.

5.

6.

7.

8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AM 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	AZITHRO- MYCIN (AZM15)	CEFAZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)

COMMENTS:

REPORTED BY: _____

REPORT DATE: 7-11-02

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathologi

9/8/98

I.D. CPB01 PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
PARASITOLOGY

582
ANIMAL I.D. MMU 28114
DATE OF SAMPLE 7/9/02

INVESTIGATOR _____ REQUESTOR _____

ANIMAL DATA: 1610 - 57
ROOM CAGE

PROEDURE IS: ☒ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL
SEX M AGE 13 YR 3 MO 5.9 KG

CLINICAL SIGNS/PROBLEMS: ☒ DIARRHEA	PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:
HOSPITALIZED NO ☒ YES ☐ _____ ROOM CAGE	SOURCE OF SPECIMEN: ☐ FECES, Fresh catch ☐ Composite ☒ FECES, Cage sample ☐ OTHER _____
PROCEDURE REQUESTED: ☒ DIRECT EXAMINATION ☐ CONCENTRATION SEDIMENTATION ☐ FORMALIN-ETHYLACETATE FLOTATION ☐ ZINC SULFATE ☐	☐ SKIN SCRAPING EXAM ☐ STAIN FOR ACID FAST BACILLI ☐ CRYPTOSPORIDIA / GIARDIA IFA ☐ OTHER _____

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: <u>liquid</u>	COLOR: <u>BROWN</u>
EXAMINATION	☐ RBC: <u>1</u> ☐ WBC: <u>1</u> ☐ OTHER:	
☐ Balantidium coli	☐ Entamoeba histolytica	
☐ Blastocystis hominis	☐ Giardia lamblia	
☐ Chilomastix mesnili	☐ Hexamita pitheci	
☐ Endolimax nana	☐ Iodamoeba butschlii	
☐ Entamoeba NOS	☐ Trichomonas, NOS	
☐ Entamoeba coli	☐ Trichuris trichiura	
☐ Entamoeba hartmanni	☒ No Parasites Seen	
☐ Cryptosporidium IFA	☐ Acid fast bacilli	
☐ Giardia IFA	☐ Budding yeast	

REPORTED BY: _____

REPORT DATE: 7-9-02

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinic Pathologist

I.D.

PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

MICROBIOLOGY

ANIMAL I.D.

INVESTIGATOR

REQUESTOR

DATE OF SAMPLE

ANIMAL DATA:
HOME

ROOM

CAGE

SEX

12 YR 11 MO
AGE6.2 KG
WEIGHT

PROCEDURE IS:

☒ DIAGNOSTIC AID☐ COLONY MANAGEMENT☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:

☒ DIARRHEAPRIOR THERAPY ☐ NO ☐ YES

LIST ALL AGENTS:

HOSPITALIZED

NO ☒ YES ☐

ROOM

CAGE

SOURCE OF SPECIMEN(S)

DIRECT MICROSCOPIC EXAMINATION

CULTURES REQUESTED

NEGATIVE RESULT

NEGATIVE ☒ NO GROWTH ☒☒ SALMONELLA, SHIGELLA, YERSINIA,
AEROMONAS☒ CAMPYLOBACTER☐ YERSINIA SUSPECT (EXTRA SWAB)☐ AEROBIC☐ ANAEROBIC☐ FUNGI☐ OTHER, _____

ORGANISMS IDENTIFIED

1.

2.

3.

4.

5.

6.

7.

8.



SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AM 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	AZITHRO- MYCIN (AZM15)	CEFAZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)

COMMENTS:

REPORTED BY: _____

REPORT DATE: 3/28/02

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathology

9/8/98

I.D. CP 820 PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
PARASITOLOGY

290
MCY 28114
ANIMAL I.D.
3/16/02
DATE OF SAMPLE

INVESTIGATOR _____ REQUESTOR _____

ANIMAL DATA: 1618 - 1
ROOM CAGE

PROCEDURE IS: ☒ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ SEX M AGE 12 YR 11 MO 6-2 KG WEIGHT

CLINICAL SIGNS/PROBLEMS:

☒ DIARRHEA

PRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:

HOSPITALIZED NO ☒ YES ☐ _____
ROOM CAGE

SOURCE OF SPECIMEN:

☐ FECES, Fresh catch ☐ Composite
☒ FECES, Cage sample ☐ OTHER _____

PROCEDURE REQUESTED:

☒ DIRECT EXAMINATION

☐ CONCENTRATION
SEDIMENTATION
FORMALIN-ETHYLACETATE ☐

FLOTATION
ZINC SULFATE ☐

☐ SKIN SCRAPING EXAM
☐ STAIN FOR ACID FAST BACILLI
☒ CRYPTOSPORIDIA / GIARDIA IFA

☐ OTHER _____

FOR LABORATORY USE ONLY

APPEARANCE _____ CONSISTENCY: unformed COLOR: Brown
EXAMINATION ☐ RBC: 0 ☐ WBC: 0 ☐ OTHER: _____

☐	Balantidium coli	☐	Entamoeba histolytica
☐	Blastocystis hominis	☐	Giardia lamblia
☐	Chilomastix mesnili	☐	Hexamita pitheci
☐	Endolimax nana	☐	Iodamoeba butschlii
☐	Entamoeba NOS	☐	Trichomonas, NOS
☐	Entamoeba coli	☐	Trichuris trichiura
☐	Entamoeba hartmanni	☒	No Parasites Seen
☐	Cryptosporidium IFA	☐	Acid fast bacilli
☐	Giardia IFA	☐	Budding yeast

REPORTED BY: _____

REPORT DATE: _____

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinic Pathologist

CALIFORNIA PRIMATE RESEARCH CENTER PARASITOLOGY

I.D. ck 201 PROJECT CODE

290
HCU 28114
ANIMAL I.D.

INVESTIGATOR _____ REQUESTOR _____

3/16/02
DATE OF SAMPLE

ANIMAL DATA: 1610 - 1
ROOM CAGE

M 12 YR 11 MO 1.2 KG
SEX AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS: ☒ DIARRHEA HOSPITALIZED NO ☒ YES ☐ _____ ROOM CAGE	PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS: SOURCE OF SPECIMEN: ☐ FECES, Fresh catch ☐ Composite ☒ FECES, Cage sample ☐ OTHER _____
--	--

PROCEDURE REQUESTED:

☒ DIRECT EXAMINATION

☐ CONCENTRATION
SEDIMENTATION ☐
FORMALIN-ETHYLACETATE

FLOTATION ☐
ZINC SULFATE

☐ SKIN SCRAPING EXAM
☐ STAIN FOR ACID FAST BACILLI
☒ CRYPTOSPORIDIA / GIARDIA IFA

☐ OTHER _____

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: <u>unformed</u>	COLOR: <u>Brown</u>
EXAMINATION	☐ RBC: _____ ☐ WBC: _____	☐ OTHER: _____

<u>Balantidium coli</u>	<u>Entamoeba histolytica</u>
<u>Blastocystis hominis</u>	<u>Giardia lamblia</u>
<u>Chilomastix mesnili</u>	<u>Hexamita pitheci</u>
<u>Endolimax nana</u>	<u>Iodamoeba butschlii</u>
<u>Entamoeba NOS</u>	<u>Trichomonas, NOS</u>
<u>Entamoeba coli</u>	<u>Trichuris trichiura</u>
<u>Entamoeba hartmanni</u>	<u>No Parasites Seen</u>
<u>Cryptosporidium IFA</u>	<u>Acid fast bacilli</u>
<u>Giardia IFA</u>	<u>Budding yeast</u>

REPORTED BY: _____

REPORT DATE: _____

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinic Pathologist

I.D.

PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

MICROBIOLOGY

ANIMAL I.D.

DATE OF SAMPLE

INVESTIGATOR

REQUESTOR

ANIMAL DATA:
HOME

ROOM

CAGE

SEX

AGE

WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:

☒ DIARRHEAPRIOR THERAPY ☐ NO ☐ YES

LIST ALL AGENTS:

HOSPITALIZED

NO ☒ YES ☐

ROOM

CAGE

SOURCE OF SPECIMEN(S)

CULTURES REQUESTED

NEGATIVE RESULT

NEGATIVE NO GROWTH

DIRECT MICROSCOPIC EXAMINATION

☒ SALMONELLA, SHIGELLA, YERSINIA,
AEROMONAS☒ CAMPYLOBACTER☐ YERSINIA SUSPECT (EXTRA SWAB)☐ AEROBIC☐ ANAEROBIC☐ FUNGI☐ OTHER, _____

ORGANISMS IDENTIFIED

1.

2.

3.

4.

5.

6.

7.

8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AM 50)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	AZITHRO- MYCIN (AZM15)	CEFZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)

COMMENTS:

REPORTED BY: _____

REPORT DATE: 3/28/02

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathology

9/8/98

8724, CPB01
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
PARASITOLOGY

412
MCY 28114
ANIMAL I.D.

5/31/01
DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: 6209 - 24
ROOM CAGE

M 12 YR 1 MO
SEX AGE WEIGHT

PROEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:

☒ DIARRHEA

PRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:

HOSPITALIZED NO ☐ YES ☐
ROOM CAGE

SOURCE OF SPECIMEN:

☒ FECES, Fresh catch ☐ Composite
☒ FECES, Cage sample ☐ OTHER

PROCEDURE REQUESTED:

☒ DIRECT EXAMINATION

☐ CONCENTRATION
SEDIMENTATION ☐
FORMALIN-ETHYLACETATE

FLOTATION ☐
ZINC SULFATE

☐ SKIN SCRAPING EXAM
☐ STAIN FOR ACID FAST BACILLI
☒ CRYPTOSPORIDIA / GIARDIA IFA

☐ OTHER

FOR LABORATORY USE ONLY

APPEARANCE CONSISTENCY: liquid COLOR: Brown
EXAMINATION ☐ RBC: ☒ WBC: ☒ OTHER:

Balantidium coli	Entamoeba histolytica
Blastocystis hominis	Giardia lamblia
Chilomastix mesnili	Hexamita pitheci
Endolimax nana	Iodamoeba butschlii
Entamoeba NOS	Trichomonas, NOS
Entamoeba coli	Trichuris trichiura
Entamoeba hartmanni	☒ No Parasites Seen

☒ Cryptosporidium IFA	Acid fast bacilli
☒ Giardia IFA	Budding yeast

REPORTED BY:

REPORT DATE: 6-12-01

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldendred - Clinic Pathologist

1203

8724, CRB01
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
MICROBIOLOGY

mcY
mm 28/14
ANIMAL I.D.

INVESTIGATOR REQUESTOR

5/31/01
DATE OF SAMPLE

ANIMAL DATA: 6209 - 27
HOME ROOM CAGE

M 12 YR / MO KG
SEX AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS: ☒ DIARRHEA	PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:
	SOURCE OF SPECIMEN(S) Rectal
HOSPITALIZED NO ☒ YES ☐	ROOM CAGE

CULTURES REQUESTED	NEGATIVE RESULT		DIRECT MICROSCOPIC EXAMINATION
	NEGATIVE	NO GROWTH	
☒ SALMONELLA, SHIGELLA, YERSINIA, AEROMONAS		☒	
☒ CAMPYLOBACTER	☒		
☐ YERSINIA SUSPECT (EXTRA SWAB)			
☐ AEROBIC			
☐ ANAEROBIC			
☐ FUNGI			
☐ OTHER, _____			

ORGANISMS IDENTIFIED

1.
2.
3.
4.
5.
6.
7.
8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AM 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	AZITHROMYCIN (AZM 15)	CEFAZOLIN (CZ 30)	CEFTRIAXONE (CRO 30)	CLINDAMYCIN (CC 2)	DOXYCYCLINE (D 30)	ENROFLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCOMYCIN (VA 30)

COMMENTS:

REPORTED BY:

REPORT DATE: 6-2-01

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathology

9/8/98

CALIFORNIA PRIMATE RESEARCH CENTER PARASITOLOGY

344

I.D. _____ PROJECT CODE _____

ANIMAL I.D. _____

INVESTIGATOR _____ REQUESTOR _____

DATE OF SAMPLE _____

ANIMAL DATA: 6209 - 27
ROOM CAGE

11 12 YR 0 MO 5.96 KG
SEX AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL _____

CLINICAL SIGNS/PROBLEMS:

☒ DIARRHEA

PRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS: _____

HOSPITALIZED NO ☒ YES ☐ _____
ROOM CAGE

SOURCE OF SPECIMEN:

☐ FECES, Fresh catch ☐ Composite
☒ FECES, Cage sample ☐ OTHER _____

PROCEDURE REQUESTED:

☒ DIRECT EXAMINATION

☐ CONCENTRATION
SEDIMENTATION ☐
FORMALIN-ETHYLACETATE

FLOTATION ☐
ZINC SULFATE

☐ SKIN SCRAPING EXAM

☐ STAIN FOR ACID FAST BACILLI

☐ CRYPTOSPORIDIA / GIARDIA IFA

☐ OTHER _____

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: <u>liquid</u>	COLOR: <u>Brown</u>
EXAMINATION	☐ RBC: <u>few</u> ☐ WBC: _____ ☐ OTHER: _____	

Balantidium coli	Entamoeba histolytica
Blastocystis hominis	Giardia lamblia
Chilomastix mesnili	Hexamita pitheci
Endolimax nana	Iodamoeba butschlii
Entamoeba NOS	Trichomonas, NOS
Entamoeba coli	Trichuris trichiura
Entamoeba hartmanni	X No Parasites Seen
Cryptosporidium IFA	Acid fast bacilli
Giardia IFA	Budding yeast

REPORTED BY: _____

REPORT DATE: 4/23/01

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinic Pathologist

I.D. CP201 PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER

may 28/11 ANIMAL I.D.

INVESTIGATOR _____ REQUESTOR _____

MICROBIOLOGY

4/25/01 DATE OF SAMPLE

ANIMAL DATA: 6209 - 27
HOME ROOM CAGE

M 12 YR 0 MO 5.96 KG
SEX AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:
☒ DIARRHEA

PRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:

HOSPITALIZED NO ☒ YES ☐

SOURCE OF SPECIMEN(S)
P/c

ROOM CAGE

CULTURES REQUESTED

NEGATIVE RESULT

NEGATIVE NO GROWTH

DIRECT MICROSCOPIC EXAMINATION

- ☒ SALMONELLA, SHIGELLA, YERSINIA, AEROMONAS
☒ CAMPYLOBACTER
☐ YERSINIA SUSPECT (EXTRA SWAB)
☐ AEROBIC
☐ ANAEROBIC
☐ FUNGI
☐ OTHER, _____

☒	☒
☒	☒
☐	☐
☐	☐
☐	☐
☐	☐
☐	☐

ORGANISMS IDENTIFIED

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AM 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	AZITHRO- MYCIN (AZM 15)	CEFAZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)

COMMENTS:

REPORTED BY: _____

REPORT DATE: 4/25/01

CLINICAL MICROBIOLOGY

344

I.D. CRB01 PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER PARASITOLOGY

MEY 28114 ANIMAL I.D.

4/23/01 DATE OF SAMPLE

INVESTIGATOR _____ REQUESTOR _____

ANIMAL DATA: 6209 - 27
ROOM CAGE

PROEDURE IS: ☒ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ SEX M AGE 12 YR 0 MO 5.96 KG WEIGHT

CLINICAL SIGNS/PROBLEMS: ☒ DIARRHEA HOSPITALIZED NO ☒ YES ☐ _____ ROOM CAGE		PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS: _____ SOURCE OF SPECIMEN: ☐ FECES, Fresh catch ☐ Composite ☒ FECES, Cage sample ☐ OTHER _____ ☐ SKIN SCRAPING EXAM ☐ STAIN FOR ACID FAST BACILLI ☐ CRYPTOSPORIDIA / GIARDIA IFA ☐ OTHER _____	
PROCEDURE REQUESTED: ☒ DIRECT EXAMINATION ☐ CONCENTRATION SEDIMENTATION ☐ FORMALIN-ETHYLACETATE FLOTATION ☐ ZINC SULFATE			

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: <u>liquid</u>	COLOR: <u>Brown</u>
EXAMINATION	☐ RBC: <u>few</u> ☐ WBC: _____ ☐ OTHER: _____	

Balantidium coli	Entamoeba histolytica
Blastocystis hominis	Giardia lamblia
Chilomastix mesnili	Hexamita pitheci
Endolimax nana	Iodamoeba butschlii
Entamoeba NOS	Trichomonas, NOS
Entamoeba coli	Trichuris trichiura
Entamoeba hartmanni	☒ No Parasites Seen
Cryptosporidium IFA	Acid fast bacilli
Giardia IFA	Budding yeast

REPORTED BY: _____

REPORT DATE: 4/23/01

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldendred - Clinic Pathologist

I.D. CP201 PROJECT CODECALIFORNIA PRIMATE
RESEARCH CENTER686
mcy 28/11/61
ANIMAL I.D.

INVESTIGATOR

REQUESTOR

MICROBIOLOGY

3/30/61
DATE OF SAMPLEANIMAL DATA:
HOME6209 - 27
ROOM CAGE

SEX

M

AGE

11 YR 11 MO

WEIGHT

5.97 KG

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:

☒ DIARRHEAPRIOR THERAPY ☐ NO ☐ YES

LIST ALL AGENTS:

HOSPITALIZED NO ☒ YES ☐

ROOM CAGE

SOURCE OF SPECIMEN(S)

DIRECT MICROSCOPIC EXAMINATION

CULTURES REQUESTED

NEGATIVE RESULT

NEGATIVE NO GROWTH

☒ SALMONELLA, SHIGELLA, YERSINIA,
AEROMONAS☒ CAMPYLOBACTER☐ YERSINIA SUSPECT (EXTRA SWAB)☐ AEROBIC☐ ANAEROBIC☐ FUNGI☐ OTHER, _____

ORGANISMS IDENTIFIED

1.

2.

3.

4.

5.

6.

7.

8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AM 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	AZITHRO- MYCIN (AZM15)	CEFZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)

COMMENTS:

REPORTED BY: _____

REPORT DATE: 4/2/01

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Patholog

9/8/98

261

I.D. CP 201 PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER PARASITOLOGY

mcg 28114

ANIMAL I.D.

3/20/01

DATE OF SAMPLE

INVESTIGATOR _____ REQUESTOR _____

ANIMAL DATA: 6209 - 27
ROOM CAGE

M SEX 11 YR 11 MO 5.97 KG
AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS: ☒ DIARRHEA		PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:	
HOSPITALIZED NO ☒ YES ☐ <u> </u> ROOM CAGE		SOURCE OF SPECIMEN: ☐ FECES, Fresh catch ☐ Composite ☒ FECES, Cage sample ☐ OTHER <u> </u>	
PROCEDURE REQUESTED: ☒ DIRECT EXAMINATION ☐ CONCENTRATION SEDIMENTATION ☐ FORMALIN-ETHYLACETATE FLOTATION ☐ ZINC SULFATE ☐		☐ SKIN SCRAPING EXAM ☐ STAIN FOR ACID FAST BACILLI ☐ CRYPTOSPORIDIA / GIARDIA IFA ☐ OTHER <u> </u>	

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: <u>liquid</u>	COLOR: <u>brown</u>
EXAMINATION	☐ RBC: <u> </u> ☐ WBC: <u> </u> ☐ OTHER: <u> </u>	

☐	Balantidium coli	☐	Entamoeba histolytica
☐	Blastocystis hominis	☐	Giardia lamblia
☐	Chilomastix mesnili	☐	Hexamita pitheci
☐	Endolimax nana	☐	Iodamoeba butschlii
☐	Entamoeba NOS	☐	Trichomonas, NOS
☒	Entamoeba coli	☐	Trichuris trichiura
☐	Entamoeba hartmanni	☐	No Parasites Seen
☐	Cryptosporidium IFA	☐	Acid fast bacilli
☐	Giardia IFA	☐	Budding yeast

REPORTED BY: _____

REPORT DATE: _____

CLINICAL PARASITOLOGY

686

WIC 58114

3/30/01

I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
MICROBIOLOGY

ANIMAL I.D.

DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: 6209 - 27
HOME ROOM CAGE

M SEX 11 YR 11 MO 5.97 KG
AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:
☒ DIARRHEA

PRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:

HOSPITALIZED NO ☒ YES ☐
ROOM CAGE

SOURCE OF SPECIMEN(S)
P/C

CULTURES REQUESTED	NEGATIVE RESULT	
	NEGATIVE	NO GROWTH
☒ SALMONELLA, SHIGELLA, YERSINIA, AEROMONAS	☒	☒
☒ CAMPYLOBACTER	☒	☒
☐ YERSINIA SUSPECT (EXTRA SWAB)		
☐ AEROBIC		
☐ ANAEROBIC		
☐ FUNGI		
☐ OTHER, _____		

DIRECT MICROSCOPIC EXAMINATION

ORGANISMS IDENTIFIED

-
-
-
-
-
-
-
-

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AN 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	AZITHROMYCIN (AZM 15)	CEFAZOLIN (CZ 30)	CEFTRIAXONE (CRO 30)	CLINDAMYCIN (CC 2)	DOXYCYCLINE (D 30)	ENROFLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCOMYCIN (VA 30)

COMMENTS:
REPORTED BY: _____

REPORT DATE: 4/2/01

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathologist

261

ALCY 28114

CALIFORNIA PRIMATE RESEARCH CENTER PARASITOLOGY

I.D. PROJECT CODE

ANIMAL I.D.

DATE OF SAMPLE

INVESTIGATOR

REQUESTOR

ANIMAL DATA: 6209 - 27
ROOM CAGEM 11 YR 11 MO 5.97 KG
SEX AGE WEIGHTPROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:

☒ DIARRHEAPRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:HOSPITALIZED NO ☒ YES ☐
ROOM CAGE

SOURCE OF SPECIMEN:

☐ FECES, Fresh catch ☐ Composite
☒ FECES, Cage sample ☐ OTHER

PROCEDURE REQUESTED:

☒ DIRECT EXAMINATION☐ CONCENTRATION
SEDIMENTATION ☐
FORMALIN-ETHYLACETATEFLOTATION ☐
ZINC SULFATE☐ SKIN SCRAPING EXAM☐ STAIN FOR ACID FAST BACILLI☐ CRYPTOSPORIDIA / GIARDIA IFA☐ OTHER

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: Liquid	COLOR: brown
EXAMINATION	☐ RBC: ☐ WBC: ☐ OTHER:	

☐	Balantidium coli	☐	Entamoeba histolytica
☐	Blastocystis hominis	☐	Giardia lamblia
☐	Chilomastix mesnili	☐	Hexamita pitheci
☐	Endolimax nana	☐	Iodamoeba butschlii
☐	Entamoeba NOS	☐	Trichomonas, NOS
☒	Entamoeba coli	☐	Trichuris trichiura
☐	Entamoeba hartmanni	☐	No Parasites Seen
☐	Cryptosporidium IFA	☐	Acid fast bacilli
☐	Giardia IFA	☐	Budding yeast

REPORTED BY:

REPORT DATE:

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinic Pathologist

8724 CRB81
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
MICROBIOLOGY

2596
mcw 28114
ANIMAL I.D.
12-7-00
DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: 1612 - 51
HOME ROOM CAGE

M 11 YR 8 MO 5.73 KG
SEX AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS: ☒ DIARRHEA	PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:
HOSPITALIZED NO ☒ YES ☐ ROOM CAGE	SOURCE OF SPECIMEN(S) rectal

CULTURES REQUESTED	NEGATIVE RESULT		DIRECT MICROSCOPIC EXAMINATION
	NEGATIVE	NO GROWTH	
☒ SALMONELLA, SHIGELLA, YERSINIA, AEROMONAS	☒	☒	
☒ CAMPYLOBACTER	☒	☒	
☐ YERSINIA SUSPECT (EXTRA SWAB)			
☐ AEROBIC			
☐ ANAEROBIC			
☐ FUNGI			
☐ OTHER, _____			

ORGANISMS IDENTIFIED	
1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER															
ORGANISM NUMBER	AMIKACIN (AM 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	AZITHROMYCIN (AZM 15)	CEFAZOLIN (CZ 30)	CEFTRIAXONE (CRO 30)	CLINDAMYCIN (CC 2)	DOXYCYCLINE (D 30)	ENROFLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCOMYCIN (VA 30)

COMMENTS:
REPORTED BY: _____
REPORT DATE: 12/11/00

CLINICAL MICROBIOLOGY

897

8724, CRB01
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
PARASITOLOGY

may 28/11
ANIMAL I.D.
12.7.00
DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: 1612 ROOM 51 CAGE

M 11 YR 8 MO 5.73 KG
SEX AGE WEIGHT

PROCEDURE IS: DIAGNOSTIC AID COLONY MANAGEMENT EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS: ☒ DIARRHEA	PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:
HOSPITALIZED NO ☒ YES ☐ ROOM CAGE	SOURCE OF SPECIMEN: ☐ FECES, Fresh catch ☐ Composite ☒ FECES, Cage sample ☐ OTHER
PROCEDURE REQUESTED: ☒ DIRECT EXAMINATION ☐ CONCENTRATION SEDIMENTATION FORMALIN-ETHYLACETATE FLOTATION ZINC SULFATE	☐ SKIN SCRAPING EXAM ☐ STAIN FOR ACID FAST BACILLI ☐ CRYPTOSPORIDIA / GIARDIA IFA ☐ OTHER

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: liquid	COLOR: Brown
EXAMINATION	☒ RBC: ☒ WBC: ☐ OTHER:	
Balantidium coli		Entamoeba histolytica
Blastocystis hominis		Giardia lamblia
Chilomastix mesnili		Hexamita pitheci
Endolimax nana		Iodamoeba butschlii
Entamoeba NOS		Trichomonas, NOS
Entamoeba coli		Trichuris trichiura
Entamoeba hartmanni		No Parasites Seen
Cryptosporidium IFA		Acid fast bacilli
Giardia IFA		Budding yeast

REPORTED BY: 11/11

REPORT DATE: 12/7/00

CLINICAL PARASITOLOGY

763

87241
822
CL501
I.D. PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER PARASITOLOGY

mcg 88114
ANIMAL I.D.
10/26/00
DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: 1612 - 51
ROOM CAGE

PROEDURE IS: DIAGNOSTIC AID COLONY MANAGEMENT SEX AGE WEIGHT
EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:

☒ DIARRHEA

PRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:

HOSPITALIZED NO ☐ YES ☐
ROOM CAGE

SOURCE OF SPECIMEN:

☐ FECES, Fresh catch ☐ Composite
☐ FECES, Cage sample ☐ OTHER

PROCEDURE REQUESTED:

☒ DIRECT EXAMINATION

☐ CONCENTRATION
SEDIMENTATION ☐
FORMALIN-ETHYLACETATE

FLOTATION ☐
ZINC SULFATE

☐ SKIN SCRAPING EXAM
☐ STAIN FOR ACID FAST BACILLI
☒ CRYPTOSPORIDIA / GIARDIA IFA

☐ OTHER

FOR LABORATORY USE ONLY

APPEARANCE CONSISTENCY: Liquid COLOR: BROWN
EXAMINATION ☒ RBC: ☐ WBC: ☐ OTHER:

Balantidium coli	Entamoeba histolytica
Blastocystis hominis	Giardia lamblia
Chilomastix mesnili	Hexamita pitheci
Endolimax nana	Iodamoeba butschlii
Entamoeba NOS	Trichomonas, NOS
Entamoeba coli	Trichuris trichiura
Entamoeba hartmanni	No Parasites Seen

☒ Cryptosporidium IFA	Acid fast bacilli
☒ Giardia IFA	Budding yeast

REPORTED BY:

REPORT DATE: 10/26/00

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinic Pathologist

2272

I.D. 8724 CR001 PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

MCY 28114
ANIMAL I.D.

MICROBIOLOGY

10-26-00
DATE OF SAMPLE

INVESTIGATOR _____ REQUESTOR _____

ANIMAL DATA: 1612 - 51
HOME ROOM CAGE

M 11 YR MO 5.7 KG
SEX AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:
☒ DIARRHEA

PRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:

HOSPITALIZED NO ☐ YES ☐

ROOM _____ CAGE _____

SOURCE OF SPECIMEN(S)

Rectal swab

CULTURES REQUESTED

NEGATIVE RESULT

NEGATIVE NO GROWTH

- ☒ SALMONELLA, SHIGELLA, YERSINIA, AEROMONAS
☒ CAMPYLOBACTER
☐ YERSINIA SUSPECT (EXTRA SWAB)
☐ AEROBIC
☐ ANAEROBIC
☐ FUNGI
☐ OTHER, _____

☒	☒
☒	☒
☐	☐
☐	☐
☐	☐
☐	☐
☐	☐

DIRECT MICROSCOPIC EXAMINATION

ORGANISMS IDENTIFIED

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AK 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	AZITHRO- MYCIN (AZM 15)	CEFZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)

COMMENTS:

REPORTED BY: _____

REPORT DATE: 10/30/00

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathology

579

I.D. CP301 PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
PARASITOLOGY

May 18/04 ANIMAL I.D.

9/8/02 DATE OF SAMPLE

INVESTIGATOR _____ REQUESTOR _____

ANIMAL DATA: 1612 - 51
ROOM CAGE

M 11 YR 5 MO 6.08 KG
SEX AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ SEX EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS: ☒ DIARRHEA	PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:
HOSPITALIZED NO ☒ YES ☐ _____ ROOM CAGE	SOURCE OF SPECIMEN: ☐ FECES, Fresh catch ☐ Composite ☒ FECES, Cage sample ☐ OTHER _____
PROCEDURE REQUESTED: ☒ DIRECT EXAMINATION ☐ CONCENTRATION SEDIMENTATION ☐ FORMALIN-ETHYLACETATE FLOTATION ☐ ZINC SULFATE ☐	☐ SKIN SCRAPING EXAM ☐ STAIN FOR ACID FAST BACILLI ☒ CRYPTOSPORIDIA / GIARDIA IFA ☐ OTHER _____

FOR LABORATORY USE ONLY

APPEARANCE EXAMINATION	CONSISTENCY: ☐ RBC: <u>0</u> ☐ WBC: <u>ligged</u> ☐ OTHER:	COLOR: <u>brown</u>
Balantidium coli		Entamoeba histolytica
Blastocystis hominis		Giardia lamblia
Chilomastix mesnili		Hexamita pitheci
Endolimax nana		Iodamoeba butschlii
Entamoeba NOS		Trichomonas, NOS
Entamoeba coli		Trichuris trichiura
Entamoeba hartmanni		No Parasites Seen
Cryptosporidium IFA		Acid fast bacilli
Giardia IFA		Budding yeast

REPORTED BY: _____

REPORT DATE: 9-8-02
9/14/02

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinic Pathologist

I.D. CP801 PROJECT CODECALIFORNIA PRIMATE
RESEARCH CENTERmcy 28114
ANIMAL ID.

1875

INVESTIGATOR / REQUESTOR

MICROBIOLOGY

9/8/00
DATE OF SAMPLEANIMAL DATA: 1612 - 51
HOME ROOM CAGEM 11 YR 5 MO 6.05 KG
SEX AGE WEIGHTPROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:

☐ DIARRHEAPRIOR THERAPY ☐ NO ☐ YES

LIST ALL AGENTS:

HOSPITALIZED NO ☒ YES ☐

ROOM CAGE

SOURCE OF SPECIMEN(S)
R/c

CULTURES REQUESTED

NEGATIVE RESULT

NEGATIVE NO GROWTH

☒ SALMONELLA, SHIGELLA, YERSINIA,
AEROMONAS☒ CAMPYLOBACTER☐ YERSINIA SUSPECT (EXTRA SWAB)☐ AEROBIC☐ ANAEROBIC☐ FUNGI☐ OTHER, _____

DIRECT MICROSCOPIC EXAMINATION

ORGANISMS IDENTIFIED

1.

2.

3.

4.

5.

6.

7.

8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AN 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	AZITHRO- MYCIN (AZM15)	CEFAZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)

COMMENTS:

REPORTED BY: _____

REPORT DATE: 9/11/00

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathology

9/8/98

CALIFORNIA PRIMATE RESEARCH CENTER
PHYSICAL EXAM AND EVALUATION/HEALTH CERTIFICATE

SPECIES/ID# MCY 28114 LOCATION 2W1612-51 DATE 5/26/00
 REASON FOR EXAM: ROUTINE PRE-SHIPMENT QU SCREEN EXPERIMENTAL
 OTHER PRR2-PROJ5BCT

ORGAN SYTEMS: NAO=NO ABNORMALITIES OBSERVED A=ABNORMAL NE=NOT EXAMINED								
1. INTEGUMENT	NAO	A	NE	6. SPLEEN/L. NODES	NAO	A	NE	
2. ORAL CAVITY	NAO	A	NE	7. RESPIRATORY	NAO	A	NE	
3. EYES	NAO	A	NE	8. DIGESTIVE	NAO	A	NE	
4. MUSCULOSKELET.	NAO	A	NE	9. UROGENITAL	NAO	A	NE	
5. CIRCULATORY	NAO	A	NE	10. OTHER	NAO	A	NE	

FEMORAL VESSELS: Right (+) Left (+)
 WEIGHT (kg) 6.05 DATE 5/19/00 CURRENT TB TEST 9/22/99
 ABNORMAL FINDINGS:

REPRODUCTIVE EVALUATION NSF	UTERUS: NAO A NE ADHESIONS: MINOR MODERATE SEVERE PREGNANCY STATUS: PREGNANT: NONPREGNANT: GL (mm)= _____ UTERINE SIZE BPD (mm)= _____ FL (mm)= _____ CONTOUR/SHAPE E/FHR (bpm)= _____ Gest. Age (days) _____ GENDER: <u>(M)</u> F
--	--

REPRODUCTIVELY SOUND AREPRODUCTIVE RE-EVALUATE X NOT EVALUATED
 COMMENTS:

OVERALL CONDITION: EXCELLENT GOOD FAIR POOR

RECOMMENDATION: I CERTIFY TO THE BEST OF MY KNOWLEDGE THAT THIS ANIMAL HAS BEEN EXAMINED AND IS :
 _____ SATISFACTORY FOR SHIPMENT COMMENT:
X SATISFACTORY FOR PROJECT COMMENT: History of chronic uric acidosis, currently stable
 _____ OTHER COMMENT:
 DATE: 5/26/00 EXAMINING VETERINARIAN: _____

0724, 00301
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

May 28/14
ANIMAL I.D.

849

CLINICAL
BIOCHEMISTRY

5/26/00
DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: SW1612-51
HOME ROOM CAGE

M YR MO KG
SEX AGE WEIGHT

PROCEDURE IS: DIAGNOSTIC AID COLONY MANAGEMENT EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:		PRIOR THERAPY ? NO ☐ YES ☐	
		LIST ALL AGENTS	
HOSPITALIZED NO ☒ YES ☐		TIME DRAWN _____ AM PM TEMP _____ °C	
ROOM _____ CAGE _____			

DIETARY STATUS: UNKNOWN ☐ FED ☐ FASTED ☒ 12 HOURS

COMMENTS: TO VMTH 5/30

SAMPLE: SERUM ☒ HEPARINIZED PLASMA ☐ CITRATED BLOOD ☐ HEPARINIZED BLOOD ☐ URINE ☐ SAMPLE COLOR: NO ABNORMALITIES

PANEL: NOVA ☐ PP2 ☐ PP3 ☐ SPECIAL PANELS ☐ CLINICAL SERUM BANK ☐
ART ☐ VEN ☐ (ARRANGE WITH LAB) BOX _____ SLOT _____

HEMOLYZED ☐
ICTERIC ☐
LIPEMIC ☐

#	TEST	RESULT	UNITS	#	TEST	RESULT	UNITS	#	TEST	TIME	TIME	TIME	TIME	UNITS
1	SODIUM (S,HP)	136	mM/L	14	YG(T,S,HP)	72	U/L	25	NOVA					
2	POTASSIUM (S,HP)	3.7	mM/L	15	CPK (S,HP)	663	U/L		PH					pH unit
3	CHLORIDE (S,HP)	99	mM/L	16	AST [SGOT] (S,HP)	20	U/L		CO ₂ -pCO ₂					mm Hg
4	TCO ₂ (S,HP)	25	mM/L	17	BILI TOTAL (S,HP)	0.3	mg/dl		pO ₂					mm Hg
	ANION GAP 3+4-(1+2)	16	mM/L	18	DIRECT		mg/dl		HCT					%
5	CALCIUM (S,HP)	7.9	mg/dl	19	INDIRECT		mg/dl		SODIUM					mM/L
6	PHOSPHOROUS (S)	5.1	mg/dl	20	LDH (S,HP)	161	U/L		POTASSIUM					mM/L
7	CREATININE (S,HP)	0.7	mg/dl	21	CHOLESTEROL (S,HP)	172	mg/dl		CHLORIDE					mM/L
8	BUN (S,HP)	24	mg/dl	22	TRIGLYCERIDES	64	mg/dl		CALCIUM					mM/L
9	GLUCOSE (S,P,HP)	61	mg/dl	23	*OTHER (SPECIFY)				GLUCOSE					mg/dl
10	ALT[SGPT] (S,HP)	32	U/L	24	*CLOTTING PANEL	PATIENT	CONTROL		HGB					g/dl
11	ALK P(TASE (S,HP)	315	U/L		PROTHROMBIN TIME		SEC		BE-ECF					mM/L
12	TOTAL PROTEIN (S)	8.1	gm/dl		PTT		SEC		BASE BALANCE					mM/L
13	ALBUMIN	2.9	gm/dl		FDP		µg/ml		BICARB					mM/L
									TCO ₂					mM/L
									O ₂ SAT					%
									ANION GAP					
									OSMO					mOsm/kg

* CALL BEFORE DRAWING SAMPLE

REPORTED BY _____

DATE 5/31/00

PERFORMED BY: CPRC ☒ VMTH ☐ OTHER ☐

CLINICAL BIOCHEMISTRY

White - Animal's Chart
(9/95)

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathologist

1174

mcg
Att 28114

I.D. CRB01 PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER MICROBIOLOGY

ANIMAL I.D. 5-24-00

INVESTIGATOR _____ REQUESTOR _____

DATE OF SAMPLE

ANIMAL DATA: 1612-51
HOME ROOM CAGE

SEX M YR 11 MO 2 AGE 6.08 KG WEIGHT

PROCEDURE IS: DIAGNOSTIC AID COLONY MANAGEMENT EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS: ☒ DIARRHEA HOSPITALIZED NO ☒ YES ☐	PRIOR THERAPY ☒ NO ☐ YES LIST ALL AGENTS: SOURCE OF SPECIMEN(S) <u>RC</u>
--	--

CULTURES REQUESTED	NEGATIVE RESULT		DIRECT MICROSCOPIC EXAMINATION
	NEGATIVE	NO GROWTH	
☒ SALMONELLA, SHIGELLA, YERSINIA, AEROMONAS	☒		
☒ CAMPYLOBACTER	☒		
☐ YERSINIA SUSPECT (EXTRA SWAB)			
☐ AEROBIC			
☐ ANAEROBIC			
☐ FUNGI			
☐ OTHER, _____			

ORGANISMS IDENTIFIED	
1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	

☐

SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AK 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	AZITHRO- MYCIN (AZM15)	CEFAZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)

COMMENTS:
REPORTED BY: _____

REPORT DATE: 5-26-00

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathology

2843

☐ VIRAL PRECAUTIONCALIFORNIA PRIMATE
RESEARCH CENTER8724, CAP/1
I.D. PROJECT CODEMAY 28/14
ANIMAL I.D.

HEMATOLOGY

5/26/00
DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: SW/1012 - 51
HOME ROOM CAGEM
SEX

YR

MO

KG

AGE

WEIGHT

PROCEDURE IS: _____ DIAGNOSTIC AID ☒ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:			PRIOR THERAPY ☐ NO ☐ YES		
HOSPITALIZED NO ☒ YES ☐ ROOM _____ CAGE _____			☐ 2-COLOR FACS CD4 = _____ / μ l ☐ 3-COLOR FACS CD8 = _____ / μ l CD4/CD8 RATIO = _____		
BLEEDING CONDITIONS: ☐ Squeezed - limb pulled ☐ Caught on run ☒ Pasted 12 hrs ☒ Anesthetized ☐ Other _____					
☒ COMPLETE BLOOD COUNT: ELECTRONIC CELL COUNT, SMEAR EVALUATION, PLASMA PROTEIN, FIBRINOGEN					
☐ ELECTRONIC CELL COUNT			☐ SMEAR EVALUATION; TOTAL WBC 9.0 $\times 10^3/\mu$ l ☐ CORRECTED WBC _____ $\times 10^3/\mu$ l		
WBC	9.0	$\times 10^3/\mu$ l	DIFFERENTIAL		
RBC	5.17	$\times 10^6/\mu$ l	METAMYELOCYTES		
HEMOGLOBIN	9.7	gm/dl	BAND NEUTROPHILS		
HEMATOCRIT	33.4	%	SEG. NEUTROPHILS 53 4770		
MCV	65	fl	LYMPHOCYTES 39 3510		
MCH	18.8	pg	MONOCYTES 8 720		
MCHC	29.0	pg/fl	EOSINOPHILS		
PLATELETS	5.16	$\times 10^5/\mu$ l	BASOPHILS		
☐ RETICULOCYTES	%	$\times 10^5/\mu$ l	OTHER		
☐ PCV (CENTRIFUGED)	%		NRBC/100 WBC		
☐ PLASMA PROTEIN	7.7	gm/dl	COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE ☐ PREDILUTE		
PLASMA COLOR: ☒ NO ABNORMALITIES ☐ HEMOLYZED ☐ ICTERIC ☐ LIPEMIC			Moderate Microcytosis		
☐ FIBRINOGEN	200	mg/dl			

REPORT DATE: 5/31/00

REPORTED BY: _____

CLINICAL
White - Animal's Chart Yellow - LaboratoryHEMATOLOGY
Pink - Requestor Goldenrod - Clinical Pathologist

I.D. 1612-51 PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
PARASITOLOGY

346
mcg
MTU 28114
ANIMAL I.D.
5-24-00
DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: 1612 - 51
ROOM CAGE

PROEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ SEX M AGE 11 YR 2 MO 6.05 KG WEIGHT 6.05

CLINICAL SIGNS/PROBLEMS: ☒ DIARRHEA	PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:
HOSPITALIZED NO ☒ YES ☐ ROOM CAGE	SOURCE OF SPECIMEN: ☐ FECES, Fresh catch ☐ Composite ☒ FECES, Cage sample ☐ OTHER
PROCEDURE REQUESTED: ☒ DIRECT EXAMINATION ☐ CONCENTRATION SEDIMENTATION ☐ FORMALIN-ETHYLACETATE ☐ FLOTATION ☐ ZINC SULFATE ☐	☐ SKIN SCRAPING EXAM ☐ STAIN FOR ACID FAST BACILLI ☐ CRYPTOSPORIDIA / GIARDIA IFA ☐ OTHER

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: <u>Liquid</u>	COLOR: <u>brown</u>
EXAMINATION	☒ RBC: <u>---</u> ☐ WBC: <u>---</u> ☐ OTHER:	

☐	Balantidium coli	☐	Entamoeba histolytica
☐	Blastocystis hominis	☐	Giardia lamblia
☐	Chilomastix mesnili	☐	Hexamita pitheci
☐	Endolimax nana	☐	Iodamoeba butschlii
☐	Entamoeba NOS	☐	Trichomonas, NOS
☐	Entamoeba coli	☐	Trichuris trichiura
☐	Entamoeba hartmanni	☒	No Parasites Seen
☐	Cryptosporidium IFA.	☐	Acid fast bacilli
☐	Giardia IFA	☐	Budding yeast

REPORTED BY: _____

REPORT DATE: 5-24-00

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Gold - Other

1155

I.D. CP201 PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

may 28/14 ANIMAL I.D.

INVESTIGATOR _____ REQUESTOR _____

MICROBIOLOGY

5/22/00 DATE OF SAMPLE

ANIMAL DATA: 1614 - 51
HOME ROOM CAGE

M SEX 11 YR 1 MO 6.05 KG
AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS: ☒ DIARRHEA	PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:
HOSPITALIZED NO ☒ YES ☐ ROOM _____ CAGE _____	SOURCE OF SPECIMEN(S) <u>P/C</u>

CULTURES REQUESTED	NEGATIVE RESULT		DIRECT MICROSCOPIC EXAMINATION
	NEGATIVE	NO GROWTH	
☒ SALMONELLA, SHIGELLA, YERSINIA, AEROMONAS	☒	☒	
☒ CAMPYLOBACTER	☒	☒	
☐ YERSINIA SUSPECT (EXTRA SWAB)			
☐ AEROBIC			
☐ ANAEROBIC			
☐ FUNGI			
☐ OTHER, _____			

ORGANISMS IDENTIFIED	
1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	

☐

SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMKACIN (AN 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	AZITHRO- MYCIN (AZM15)	CEFAZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)

COMMENTS:
REPORTED BY: _____

REPORT DATE: 5.24.00

CLINICAL MICROBIOLOGY

337

I.D. CPD01 PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER PARASITOLOGY

ANIMAL I.D. mcy 58114
DATE OF SAMPLE 5/22/00

INVESTIGATOR _____ REQUESTOR _____

ANIMAL DATA: 1612-51
ROOM CAGE

SEX M AGE 11 YR 1 MO 6.05 KG
WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS: ☒ DIARRHEA	PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:
HOSPITALIZED NO ☒ YES ☐ ROOM CAGE	SOURCE OF SPECIMEN: ☐ FECES, Fresh catch ☐ Composite ☒ FECES, Cage sample ☐ OTHER
PROCEDURE REQUESTED: ☒ DIRECT EXAMINATION ☐ CONCENTRATION SEDIMENTATION ☐ FORMALIN-ETHYLACETATE ☐ FLOTATION ☐ ZINC SULFATE ☐	☐ SKIN SCRAPING EXAM ☐ STAIN FOR ACID FAST BACILLI ☒ CRYPTOSPORIDIA / GIARDIA IFA ☐ OTHER

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: <u>unformed</u>	COLOR: <u>brown</u>
EXAMINATION	☒ RBC: <u>—</u> ☒ WBC: <u>—</u> ☐ OTHER:	
☐	Balantidium coli	Entamoeba histolytica
☐	Blastocystis hominis	Giardia lamblia
☐	Chilomastix mesnili	Hexamita pitheci
☐	Endolimax nana	Iodamoeba butschlii
☐	Entamoeba NOS	Trichomonas, NOS
☐	Entamoeba coli	Trichuris trichiura
☐	Entamoeba hartmanni	No Parasites Seen
☐	Cryptosporidium IFA	Acid fast bacilli
☐	Giardia IFA	Budding yeast

REPORTED BY: _____

REPORT DATE: 5-22-00
5-24-00

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldend - Other

254

8724 CRBO1
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
PARASITOLOGY

MCY 28114
ANIMAL I.D.

4/18/00
DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: 1612-51
ROOM CAGE

M 11 YR 0 MO
SEX AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS: ☒ DIARRHEA	PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:
HOSPITALIZED NO ☐ YES ☐ ROOM CAGE	SOURCE OF SPECIMEN: ☒ FECES, Fresh catch ☐ Composite ☒ FECES, Cage sample ☐ OTHER

PROCEDURE REQUESTED: ☒ DIRECT EXAMINATION ☒ CONCENTRATION SEDIMENTATION FORMALIN-ETHYLACETATE ☒ FLOTATION ZINC SULFATE ☐	☐ SKIN SCRAPING EXAM ☐ STAIN FOR ACID FAST BACILLI ☐ CRYPTOSPORIDIA / GIARDIA IFA ☐ OTHER
---	--

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: Liquid	COLOR: brown
EXAMINATION	☒ RBC: ☐ WBC: ☐ OTHER:	

☐	Balantidium coli	☐	Entamoeba histolytica
☐	Blastocystis hominis	☐	Giardia lamblia
☐	Chilomastix mesnili	☐	Hexamita pitheci
☐	Endolimax nana	☐	Iodamoeba butschlii
☒	Entamoeba NOS	☒	Trichomonas, NOS
☒	Entamoeba coli	☐	Trichuris trichiura
☐	Entamoeba hartmanni	☐	No Parasites Seen

☒	Cryptosporidium IFA	☐	Acid fast bacilli
☒	Giardia IFA	☐	Budding yeast

Both E. coli & Trichomonas, NOS were seen after stool concentration. 4.19.00 FW

REPORTED BY:

REPORT DATE: 4.18.00

① EE. should be 4+. 4.18.00 FW

CLINICAL PARASITOLOGY

② They weren't requested. The Lab processed + both were negative. 4.19.00 FW
White - Animal's Chart Yellow - Laboratory Pink - Rectractor Gold - End - Nite Pathologist

833

8724, CRB01
I.D. PROJECT CODECALIFORNIA PRIMATE
RESEARCH CENTER
MICROBIOLOGYMCY 28114
ANIMAL I.D.

INVESTIGATOR REQUESTOR

4/18/00
DATE OF SAMPLEANIMAL DATA: 1612-51
HOME ROOM CAGEM 11 YR 0 MO
SEX AGE WEIGHTPROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTALCLINICAL SIGNS / PROBLEMS:
☒ DIARRHEAPRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:HOSPITALIZED NO ☐ YES ☐

ROOM CAGE

SOURCE OF SPECIMEN(S)

Rectal

CULTURES REQUESTED

NEGATIVE RESULT

NEGATIVE NO GROWTH

☒ SALMONELLA, SHIGELLA, YERSINIA,
AEROMONAS☒ CAMPYLOBACTER☐ YERSINIA SUSPECT (EXTRA SWAB)☐ AEROBIC☐ ANAEROBIC☐ FUNGI☐ OTHER, _____

DIRECT MICROSCOPIC EXAMINATION

ORGANISMS IDENTIFIED

1.

2.

3.

4.

5.

6.

7.

8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AM 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	AZITHRO- MYCIN (AZM15)	CEFAZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)

COMMENTS:

REPORTED BY: _____

REPORT DATE: 4.20.00

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathology

9/8/98

205

I.D. CR201 PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
MICROBIOLOGY

IMCY 28114 ANIMAL I.D.

INVESTIGATOR _____ REQUESTOR _____

1/31/00 DATE OF SAMPLE

ANIMAL DATA: 1612 - 51
HOME ROOM CAGE

M 10 YR 9 MO 5.93 KG
SEX AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:
☒ DIARRHEA

HOSPITALIZED NO ☒ YES ☐
ROOM _____ CAGE _____

PRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:

SOURCE OF SPECIMEN(S)
P/C

CULTURES REQUESTED	NEGATIVE RESULT	
	NEGATIVE	NO GROWTH
☒ SALMONELLA, SHIGELLA, YERSINIA, AEROMONAS	☒	☒
☒ CAMPYLOBACTER	☒	☒
☐ YERSINIA SUSPECT (EXTRA SWAB)		
☐ AEROBIC		
☐ ANAEROBIC		
☐ FUNGI		
☐ OTHER, _____		

DIRECT MICROSCOPIC EXAMINATION

ORGANISMS IDENTIFIED

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AM 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	AZITHROMYCIN (AZM 15)	CEFAZOLIN (CZ 30)	CEFTRIAXONE (CRO 30)	CLINDAMYCIN (CC 2)	DOXYCYCLINE (D 30)	ENROFLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCOMYCIN (VA 30)

COMMENTS:
REPORTED BY: _____

REPORT DATE: 2/3/00

CLINICAL MICROBIOLOGY

64

I.D. CP301 PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER PARASITOLOGY

may 28/14 ANIMAL I.D.

1/31/00 DATE OF SAMPLE

INVESTIGATOR _____ REQUESTOR _____

ANIMAL DATA: 16/2 - 51
ROOM CAGE

14 10 YR 9 MO 5.93 KG
SEX AGE WEIGHT

PROCEDURE IS: _____ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS: ☒ DIARRHEA HOSPITALIZED ☒ NO ☐ YES ☐ <u> </u> ROOM CAGE		PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS: SOURCE OF SPECIMEN: ☐ FECES, Fresh catch ☐ Composite ☒ FECES, Cage sample ☐ OTHER <u> </u> ☐ SKIN SCRAPING EXAM ☐ STAIN FOR ACID FAST BACILLI ☒ CRYPTOSPORIDIA / GIARDIA IFA ☐ OTHER <u> </u>	
PROCEDURE REQUESTED: ☒ DIRECT EXAMINATION ☐ CONCENTRATION SEDIMENTATION ☐ FORMALIN-ETHYLACETATE ☐ FLOTATION ☐ ZINC SULFATE ☐			

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: <u>liquid</u>	COLOR: <u>brown</u>
EXAMINATION	☐ RBC: <u> </u> ☐ WBC: <u> </u> ☐ OTHER: <u> </u>	

☐	Balantidium coli	☐	Entamoeba histolytica
☒	Blastocystis hominis	☐	Giardia lamblia
☐	Chilomastix mesnili	☐	Hexamita pitheci
☐	Endolimax nana	☐	Iodamoeba butschlii
☐	Entamoeba NOS	☒	Trichomonas, NOS
☒	Entamoeba coli	☐	Trichuris trichiura
☐	Entamoeba hartmanni	☐	No Parasites Seen
☒	Cryptosporidium IFA	☐	Acid fast bacilli
☒	Giardia IFA	☐	Budding yeast

REPORTED BY: _____

REPORT DATE: _____

CLINICAL PARASITOLOGY

I.D.

PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

ANIMAL I.D.

MICROBIOLOGY

DATE OF SAMPLE

INVESTIGATOR

REQUESTOR

ANIMAL DATA:
HOME

ROOM

CAGE

SEX

AGE

WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:

☒ DIARRHEAPRIOR THERAPY ☐ NO ☐ YES

LIST ALL AGENTS:

HOSPITALIZED

☒ NO ☐ YES

ROOM

CAGE

SOURCE OF SPECIMEN(S)

CULTURES REQUESTED

NEGATIVE RESULT

NEGATIVE NO GROWTH

☒ SALMONELLA, SHIGELLA, YERSINIA,
AEROMONAS☒ CAMPYLOBACTER☐ YERSINIA SUSPECT (EXTRA SWAB)☐ AEROBIC☐ ANAEROBIC☐ FUNGI☐ OTHER, _____

DIRECT MICROSCOPIC EXAMINATION

ORGANISMS IDENTIFIED

1.

2.

3.

4.

5.

6.

7.

8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AN 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	AZITHRO- MYCIN (AZM15)	CEFAZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)

COMMENTS:

REPORTED BY: _____

REPORT DATE: 1/6/00

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathology

9/8/98

CALIFORNIA PRIMATE
RESEARCH CENTER
PARASITOLOGY

I.D. CP301 PROJECT CODE

mcg 28114 ANIMAL I.D.
1/3/00 DATE OF SAMPLE

INVESTIGATOR _____ REQUESTOR _____

ANIMAL DATA: 1612 - 51
ROOM CAGE

14 SEX 10 YR 9 MO 5.89 KG
AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS: ☒ DIARRHEA		PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:	
HOSPITALIZED NO ☒ YES ☐ _____ ROOM CAGE		SOURCE OF SPECIMEN: ☐ FECES, Fresh catch ☐ Composite ☒ FECES, Cage sample ☐ OTHER _____	
PROCEDURE REQUESTED: ☒ DIRECT EXAMINATION ☐ CONCENTRATION SEDIMENTATION ☐ FORMALIN-ETHYLACETATE FLOTATION ☐ ZINC-SULFATE		☐ SKIN SCRAPING EXAM ☐ STAIN FOR ACID FAST BACILLI ☐ CRYPTOSPORIDIA / GIARDIA IFA ☐ OTHER _____	

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: <u>liquid</u>	COLOR: <u>brown</u>
EXAMINATION	☐ RBC: <u>0</u> ☐ WBC: <u>1+</u> ☐ OTHER:	
☐	Balantidium coli	Entamoeba histolytica
☒	Blastocystis hominis	Giardia lamblia
☐	Chilomastix mesnili	Hexamita pitheci
☐	Endolimax nana	Iodamoeba butschlii
☐	Entamoeba NOS	☒ Trichomonas, NOS
☒	Entamoeba coli	Trichuris trichiura
☐	Entamoeba hartmanni	No Parasites Seen
☐	Cryptosporidium IFA	Acid fast bacilli
☐	Giardia IFA	Budding yeast

REPORTED BY: _____

REPORT DATE: 4/3/00

CLINICAL PARASITOLOGY

I.D. CP 201 PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
PARASITOLOGY

MCY 2811X
ANIMAL I.D.
10/25/99
DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: 1612 - 51
ROOM CAGE

M 10 YR 6 MO 5.72 KG
SEX AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ ^{SEA} EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS: ☒ DIARRHEA	PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:
HOSPITALIZED NO ☒ YES ☐ _____ ROOM CAGE	SOURCE OF SPECIMEN: ☐ FECES, Fresh catch ☐ Composite ☒ FECES, Cage sample ☐ OTHER _____
PROCEDURE REQUESTED: ☒ DIRECT EXAMINATION ☐ CONCENTRATION SEDIMENTATION ☐ FORMALIN-ETHYLACETATE FLOTATION ☐ ZINC SULFATE	☐ SKIN SCRAPING EXAM ☐ STAIN FOR ACID FAST BACILLI ☒ CRYPTOSPORIDIA / GIARDIA IFA ☐ OTHER _____

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: <i>soft formed</i>		COLOR: <i>brown</i>
EXAMINATION	☐ RBC:	☐ WBC:	☐ OTHER:
☐	Balantidium coli	☐	Entamoeba histolytica
<i>H</i>	Blastocystis hominis	☐	Giardia lamblia
☐	Chilomastix mesnili	☐	Hexamita pitheci
☐	Endolimax nana	☐	Iodamoeba butschlii
☐	Entamoeba NOS	<i>H</i>	Trichomonas, NOS
☐	Entamoeba coli	☐	Trichuris trichiura
☐	Entamoeba hartmanni	☐	No Parasites Seen
☐	Cryptosporidium IFA	☐	Acid fast bacilli
☐	Giardia IFA	☐	Budding yeast

REPORTED BY:

REPORT DATE:

10/25/99
10-28-99

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requester

Goldanrad - Clinic Pathologist

I.D. CP801 PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER MICROBIOLOGY

ANIMAL I.D. 28114

DATE OF SAMPLE 10/25/99

INVESTIGATOR _____ REQUESTOR _____

ANIMAL DATA: 1612 - 51
HOME ROOM CAGE

M SEX 10 YR 6 MO 5-7 KG
AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:
☒ DIARRHEA

PRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:

HOSPITALIZED NO ☒ YES ☐

ROOM _____ CAGE _____

SOURCE OF SPECIMEN(S) R/C

CULTURES REQUESTED

NEGATIVE RESULT

NEGATIVE NO GROWTH

DIRECT MICROSCOPIC EXAMINATION

☒ SALMONELLA, SHIGELLA, YERSINIA,
AEROMONAS

☒ CAMPYLOBACTER

☐ YERSINIA SUSPECT (EXTRA SWAB)

☐ AEROBIC

☐ ANAEROBIC

☐ FUNGI

☐ OTHER, _____

ORGANISMS IDENTIFIED

1.

2.

3.

4.

5.

6.

7.

8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AM 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	AZITHRO- MYCIN (AZM15)	CEFAZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)

COMMENTS:

REPORTED BY: _____

REPORT DATE: 10.28.99

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathology

8724 , cns 01
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

mm 28114
ANIMAL I.D.

1518

MICROBIOLOGY

8/16/99
DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: 1612 - 51
HOME ROOM CAGE

M 10 YR 4 MO 6.02 KG
SEX AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS: ☒ DIARRHEA		PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:													
HOSPITALIZED NO ☒ YES ☐ ROOM CAGE		SOURCE OF SPECIMEN(S) r/c													
CULTURES REQUESTED		NEGATIVE RESULT													
		NEGATIVE NO GROWTH													
☒ SALMONELLA, SHIGELLA, YERSINIA, AEROMONAS		☒													
☒ CAMPYLOBACTER		☒													
☐ YERSINIA SUSPECT (EXTRA SWAB)															
☐ AEROBIC															
☐ ANAEROBIC															
☐ FUNGI															
☐ OTHER, _____															
DIRECT MICROSCOPIC EXAMINATION															
ORGANISMS IDENTIFIED															
1.															
2.															
3.															
4.															
5.															
6.															
7.															
8.															
☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER															
ORGANISM NUMBER	AMIKACIN (AN 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	AZITHROMYCIN (AZM 15)	CEFAZOLIN (CZ 30)	CEFTRIAXONE (CRO 30)	CLINDAMYCIN (CC 2)	DOXYCYCLINE (D 30)	ENROFLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFATRIMETH (SXT 25)	VANCOMYCIN (VA 30)

COMMENTS:

REPORTED BY: _____

REPORT DATE: 8/19/99

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathology

9/8/98

531

8724, CR801
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
PARASITOLOGY

mmu 28114
ANIMAL I.D.

8-16-99
DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: 1612 - 51
ROOM CAGE

M 10 YR 4 MO 6.02 KG
SEX AGE WEIGHT

PRODEDURE IS: X DIAGNOSTIC AID COLONY MANAGEMENT EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS: ☒ DIARRHEA	PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:
HOSPITALIZED NO ☒ YES ☐ ROOM CAGE	SOURCE OF SPECIMEN: ☐ FECES, Fresh catch ☐ Composite ☐ FECES, Cage sample ☐ OTHER

PROCEDURE REQUESTED:

☒ DIRECT EXAMINATION	☐ SKIN SCRAPING EXAM
☐ CONCENTRATION	☐ STAIN FOR ACID FAST BACILLI
☐ SEDIMENTATION	☒ CRYPTOSPORIDIA / GIARDIA IFA
☐ FLOTATION	☐ OTHER
☐ ZINC SULFATE	

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: Liquid	COLOR: Brown
EXAMINATION	☐ RBC: ☐ WBC: ☐ OTHER:	

☒	Balantidium coli	2+	Entamoeba histolytica
☒	Blastocystis hominis		Giardia lamblia
	Chilomastix mesnili		Hexamita pitheci
	Endolimax nana		Iodamoeba butschlii
	Entamoeba NOS	2+	Trichomonas, NOS
	Entamoeba coli		Trichuris trichiura
	Entamoeba hartmanni		No Parasites Seen

☒	Cryptosporidium IFA.	Acid fast bacilli
☒	Giardia IFA	Budding yeast

8/18/99

Empty box for additional notes or results.

REPORTED BY:

REPORT DATE: 8/16/99

CLINICAL PARASITOLOGY

198

I.D. CR201 PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
PARASITOLOGY

may 28/14 ANIMAL I.D.
4/1/99 DATE OF SAMPLE

INVESTIGATOR _____ REQUESTOR _____

ANIMAL DATA: 1612 - 51
ROOM CAGE

M SEX 10 YR 0 MO 5.72 KG
AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:
☒ DIARRHEA

HOSPITALIZED NO ☒ YES ☐ _____
ROOM CAGE

PRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:

SOURCE OF SPECIMEN:
☐ FECES, Fresh catch ☐ Composite
☒ FECES, Cage sample ☐ OTHER _____

PROCEDURE REQUESTED:

☒ DIRECT EXAMINATION
☐ CONCENTRATION
SEDIMENTATION ☐
FORMALIN-ETHYLACETATE

FLOTATION ☐
ZINC SULFATE

☐ SKIN SCRAPING EXAM
☐ STAIN FOR ACID FAST BACILLI
☒ CRYPTOSPORIDIA / GIARDIA IFA

☐ OTHER _____

FOR LABORATORY USE ONLY

APPEARANCE _____ CONSISTENCY: liquid COLOR: brown
EXAMINATION ☐ RBC: ☐ WBC: ☐ OTHER: _____

☐	Balantidium coli	☐	Entamoeba histolytica
☐	Blastocystis hominis	☐	Giardia lamblia
☐	Chilomastix mesnili	☐	Hexamita pitheci
☐	Endolimax nana	☐	Iodamoeba butschlii
☐	Entamoeba NOS	☐	Trichomonas, NOS
☒	Entamoeba coli	☐	Trichuris trichiura
☐	Entamoeba hartmanni	☐	No Parasites Seen

☒	Cryptosporidium IFA.	☐	Acid fast bacilli
☒	Giardia IFA	☐	Budding yeast

4/1/99

REPORTED BY: _____

REPORT DATE: 4/1/99

CLINICAL PARASITOLOGY

I.D. CP 201 PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
MICROBIOLOGY

MCY 28114
ANIMAL I.D.

INVESTIGATOR _____ REQUESTOR _____

4/1/99
DATE OF SAMPLE

ANIMAL DATA: 1612 - 51
HOME ROOM CAGE

M 10 YR 0 MO 5.72 KG
SEX AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS: ☒ DIARRHEA	PRIOR THERAPY ☐ NO ☐ YES
	LIST ALL AGENTS:
HOSPITALIZED NO ☒ YES ☐	SOURCE OF SPECIMEN(S) <u>P/C</u>
ROOM _____	CAGE _____

CULTURES REQUESTED	NEGATIVE RESULT		DIRECT MICROSCOPIC EXAMINATION
	NEGATIVE	NO GROWTH	
☒ SALMONELLA, SHIGELLA, YERSINIA, AEROMONAS	☒	☒	
☒ CAMPYLOBACTER	☒	☒	
☐ YERSINIA SUSPECT (EXTRA SWAB)			
☐ AEROBIC			
☐ ANAEROBIC			
☐ FUNGI			
☐ OTHER, _____			

ORGANISMS IDENTIFIED

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AK 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	CEFAZOLIN (CZ 30)	CEFTRIAXONE (CRO 30)	CHLORAMPHENICOL (C 30)	CLINDAMYCIN (CO 2)	DOXYCYCLINE (D 30)	ENROFLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCOMYCIN (VA 30)

COMMENTS:
REPORTED BY: _____

REPORT DATE: 4/5/99
cy

CLINICAL MICROBIOLOGY

208

I.D. CRB01 PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER PARASITOLOGY

ANIMAL I.D. MCY 28114
DATE OF SAMPLE 4/7/99

INVESTIGATOR _____ REQUESTOR _____

ANIMAL DATA: 1612-51
ROOM CAGE

SEX M YR 10 MO 0 DATE 5-91 KG 5.91
AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:

☒ DIARRHEA

PRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:

HOSPITALIZED NO ☒ YES ☐
ROOM CAGE

SOURCE OF SPECIMEN:

☐ FECES, Fresh catch ☐ Composite
☒ FECES, Cage sample ☐ OTHER

PROCEDURE REQUESTED:

☒ DIRECT EXAMINATION

☐ CONCENTRATION
SEDIMENTATION ☐
FORMALIN-ETHYLACETATE

FLOTATION ☐
ZINC SULFATE

☐ SKIN SCRAPING EXAM

☐ STAIN FOR ACID FAST BACILLI

☒ CRYPTOSPORIDIA / GIARDIA IFA

☐ OTHER

FOR LABORATORY USE ONLY

APPEARANCE _____ CONSISTENCY: liquid COLOR: Brown
EXAMINATION ☐ RBC: Ø ☐ WBC: Ø ☐ OTHER:

☐	Balantidium coli	☒	Entamoeba histolytica
☒	Blastocystis hominis		Giardia lamblia
☐	Chilomastix mesnili		Hexamita pitheci
☐	Endolimax nana		Iodamoeba butschlii
☐	Entamoeba NOS	☒	Trichomonas, NOS
☐	Entamoeba coli		Trichuris trichiura
☐	Entamoeba hartmanni		No Parasites Seen
☒	Cryptosporidium IFA		Acid fast bacilli
☒	Giardia IFA	<u>4/14/99</u>	Budding yeast

REPORTED BY: _____

REPORT DATE: 4/7/99

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinic Pathologist

635

I.D. CP201 PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER MICROBIOLOGY

 Lacy
 ANIMAL I.D. 28114
 DATE OF SAMPLE 4/7/99

INVESTIGATOR _____ REQUESTOR _____

 ANIMAL DATA: 1612-51
 HOME ROOM CAGE

 SEX M AGE 10 YR 6 MO 5.9 KG
 WEIGHT
PROCEDURE IS: ☒ DIAGNOSTIC AID _____ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:

☒ DIARRHEAPRIOR THERAPY ☐ NO ☐ YES

LIST ALL AGENTS:

SOURCE OF SPECIMEN(S) R/CHOSPITALIZED NO ☒ YES ☐

ROOM _____ CAGE _____

CULTURES REQUESTED

NEGATIVE RESULT

NEGATIVE NO GROWTH

DIRECT MICROSCOPIC EXAMINATION

☒ SALMONELLA, SHIGELLA, YERSINIA,
AEROMONAS☒ CAMPYLOBACTER☐ YERSINIA SUSPECT (EXTRA SWAB)☐ AEROBIC☐ ANAEROBIC☐ FUNGI☐ OTHER, _____

ORGANISMS IDENTIFIED

1.

2.

3.

4.

5.

6.

7.

8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AN 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	CEFAZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CHLORAM- PHENICOL (C 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)

COMMENTS:

REPORTED BY: _____

REPORT DATE: 4/12/99

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathologist

4/6/92

TO: _____

CALIFORNIA REGIONAL PRIMATE RESEARCH CENTER
UNIVERSITY OF CALIFORNIA, DAVIS

DATE

8/26/77

MESSAGE

REPLY

Please note

key 28114

1404-59 is negative

with 1404-58

-but am's associated

from trip to

reach 1404-58

through McCall

Thanks.

BY: _____

WHITE: Return original to sender and keep copy

YELLOW: Return original to sender and keep copy

SIGNED: _____

PINK: Sender retain this copy for your records

2561

I.D. 2081 PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER

mcg 28114
ANIMAL I.D.

MICROBIOLOGY

9/30/91
DATE OF SAMPLE

INVESTIGATOR _____ REQUESTOR _____

ANIMAL DATA: 1606 - 58
HOME ROOM CAGE

M 7 YR 6 MO 5.4 KG
SEX AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:

☒ DIARRHEA

PRIOR THERAPY ☒ NO ☐ YES

LIST ALL AGENTS:

HOSPITALIZED NO ☒ YES ☐

ROOM _____ CAGE _____

SOURCE OF SPECIMEN(S) zc

CULTURES REQUESTED

NEGATIVE RESULT

NEGATIVE NO GROWTH

DIRECT MICROSCOPIC EXAMINATION

☒ SALMONELLA, SHIGELLA, YERSINIA, AEROMONAS

☒ CAMPYLOBACTER

☐ YERSINIA SUSPECT (EXTRA SWAB)

☐ AEROBIC

☐ ANAEROBIC

☐ FUNGI

☐ OTHER, _____

ORGANISMS IDENTIFIED

1.

2.

3.

4.

5.

6.

7.

8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AM 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	CEFAZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CHLORAM- PHENICOL (C 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)

COMMENTS:

REPORTED BY: _____

REPORT DATE: 10/3/96

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathologist

4/6/92

1327

MCY 28114

ANIMAL I.D.

9-35-86

DATE OF SAMPLE

I.D. PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER PARASITOLOGY

INVESTIGATOR REQUESTOR

ANIMAL DATA: ROOM CAGE

M 7 YR 6 MO 5.4 KG

SEX AGE WEIGHT

PROCEDURE IS: DIAGNOSTIC AID COLONY MANAGEMENT EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS: ☒ DIARRHEA HOSPITALIZED NO ☒ YES ☐ ROOM CAGE	PRIOR THERAPY ☒ NO ☐ YES LIST ALL AGENTS: SOURCE OF SPECIMEN: ☐ FECES, Fresh catch ☐ Composite ☐ FECES, Cage sample ☐ OTHER
---	--

PROCEDURE REQUESTED:

☐ DIRECT EXAMINATION☐ CONCENTRATIONSEDIMENTATION ☐
FORMALIN-ETHYLACETATEFLOTATION ☐
ZINC SULFATE☐ SKIN SCRAPING EXAM☐ STAIN FOR ACID FAST BACILLI☐ CRYPTOSPORIDIA / GIARDIA IFA☐ OTHER

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: <i>soft formed</i>	COLOR: <i>dark brown</i>
EXAMINATION	☐ RBC: <i>0</i>	☐ WBC: <i>0</i>

Balantidium coli	Entamoeba histolytica
Blastocystis hominis	Giardia lamblia
Chilomastix mesnili	Hexamita pitheci
Endolimax nana	Iodamoeba butschlii
Entamoeba NOS	Trichomonas, NOS
Entamoeba coli	Trichuris trichiura
Entamoeba hartmanni	☒ No Parasites Seen

Cryptosporidium IFA	Acid fast bacilli
Giardia IFA	Budding yeast

REPORTED BY:

REPORT DATE: *9/30/86*

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinic Pathologist

8724, CRB01

I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

MICROBIOLOGY

2015
MCY 28114

ANIMAL I.D.

7/18/96

DATE OF SAMPLE

INVESTIGATOR

REQUESTOR

ANIMAL DATA:
HOME

SW 1606-59

ROOM

CAGE

M

SEX

7

YR

3

MO

5.4

KG

WEIGHT

PROCEDURE IS:

☒

DIAGNOSTIC AID

COLONY MANAGEMENT

EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:

☒ DIARRHEAPRIOR THERAPY ☐ NO ☐ YES

LIST ALL AGENTS:

HOSPITALIZED ☒ YES ☐

ROOM

CAGE

SOURCE OF SPECIMEN(S)

R/L

CULTURES REQUESTED

NEGATIVE RESULT

NEGATIVE

NO GROWTH

☒ SALMONELLA, SHIGELLA, YERSINIA,
AEROMONAS☒ CAMPYLOBACTER☐ YERSINIA SUSPECT (EXTRA SWAB)☐ AEROBIC☐ ANAEROBIC☐ FUNGI☐ OTHER, _____

DIRECT MICROSCOPIC EXAMINATION

ORGANISMS IDENTIFIED

1.

2.

3.

4.

5.

6.

7.

8.

☐

SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AK 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	CEFAZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CHLORAM- PHENICOL (C 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)

COMMENTS:

REPORTED BY: _____

REPORT DATE

7/22/96

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathologist

4/6/92

953

8724 CRBO1
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
PARASITOLOGY

MCY 28114
ANIMAL I.D.
7/18/96
DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: SW 1606 - 59
ROOM CAGE

M 7 YR 3 MO 5.4 KG
SEX AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS: ☒ DIARRHEA	PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:
HOSPITALIZED ☒ NO ☐ YES ☐ ROOM CAGE	SOURCE OF SPECIMEN: ☐ FECES, Fresh catch ☐ Composite ☒ FECES, Cage sample ☐ OTHER

PROCEDURE REQUESTED:

☒ DIRECT EXAMINATION
☐ CONCENTRATION
SEDIMENTATION
FORMALIN-ETHYLACETATE ☐
FLOTATION
ZINC SULFATE ☐

☐ SKIN SCRAPING EXAM
☐ STAIN FOR ACID FAST BACILLI
☐ CRYPTOSPORIDIA / GIARDIA IFA
☐ OTHER

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: <i>liquid</i>	COLOR: <i>brown</i>
EXAMINATION	☐ RBC: ☐ WBC: ☐ OTHER:	

☐	Balantidium coli	☐	Entamoeba histolytica
☒	Blastocystis hominis	☐	Giardia lamblia
☐	Chilomastix mesnili	☐	Hexamita pitheci
☐	Endolimax nana	☐	Iodamoeba butschlii
☐	Entamoeba NOS	☒	Trichomonas, NOS
☐	Entamoeba coli	☐	Trichuris trichiura
☐	Entamoeba hartmanni	☐	No Parasites Seen

☐	Cryptosporidium IFA	☐	Acid fast bacilli
☐	Giardia IFA	☐	Budding yeast

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REPORTED BY: _____

REPORT DATE: 7/18/96

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinic Pathologist

884

I.D. CPBD1 PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER PARASITOLOGY

ANIMAL I.D. MCY 28114INVESTIGATOR 1 REQUESTORDATE OF SAMPLE 7-8-96ANIMAL DATA: 1606 - 59
ROOM CAGESEX M AGE 7 YR 3 MO 5 40 KG
WEIGHTPROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:

☒ DIARRHEAPRIOR THERAPY ☐ NO ☒ YES
LIST ALL AGENTS:MetronidazoleHOSPITALIZED NO ☒ YES ☐ —
ROOM CAGE

SOURCE OF SPECIMEN:

☐ FECES, Fresh catch ☐ Composite
☒ FECES, Cage sample ☐ OTHER

PROCEDURE REQUESTED:

☒ DIRECT EXAMINATION☐ CONCENTRATION
SEDIMENTATION
FORMALIN-ETHYLACETATE ☐FLOTATION
ZINC SULFATE ☐☐ SKIN SCRAPING EXAM☐ STAIN FOR ACID FAST BACILLI☒ CRYPTOSPORIDIA / GIARDIA IFA☐ OTHER

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: <u>liquid</u>	COLOR: <u>brown</u>
EXAMINATION	☐ RBC: <u>0</u> ☐ WBC: <u>0</u> ☐ OTHER:	

☐	Balantidium coli	☐	Entamoeba histolytica
☐	Blastocystis hominis	☐	Giardia lamblia
☐	Chilomastix mesnili	☐	Hexamita pitheci
☐	Endolimax nana	<u>1+</u>	Iodamoeba butschlii
☐	Entamoeba NOS	<u>2+</u>	Trichomonas, NOS
☐	Entamoeba coli	☐	Trichuris trichiura
☐	Entamoeba hartmanni	☐	No Parasites Seen

☒	Cryptosporidium IFA	☐	Acid fast bacilli
☒	Giardia IFA	☐	Budding yeast

REPORTED BY: _____

REPORT DATE: 7/8/96

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinic Pathologist

1904

I.D. CR201 PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

1102 28114
ANIMAL I.D.

INVESTIGATOR / REQUESTOR

MICROBIOLOGY

7-8-96
DATE OF SAMPLE

ANIMAL DATA: 16x16 - 39
HOME ROOM CAGE

M 7 YR 3 MO 5.40 KG
SEX AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:

☒ DIARRHEA

PRIOR THERAPY ☐ NO ☒ YES

LIST ALL AGENTS:

Metronidazole

SOURCE OF SPECIMEN(S)

P/c

HOSPITALIZED NO ☒ YES ☐

ROOM CAGE

CULTURES REQUESTED

NEGATIVE RESULT

NEGATIVE NO GROWTH

☒ SALMONELLA, SHIGELLA, YERSINIA,
AEROMONAS

☒ CAMPYLOBACTER

☐ YERSINIA SUSPECT (EXTRA SWAB)

☐ AEROBIC

☐ ANAEROBIC

☐ FUNGI

☐ OTHER, _____

DIRECT MICROSCOPIC EXAMINATION

ORGANISMS IDENTIFIED

1.

1 colony Shigella flexneri biotype 4

2.

3.

negative for Salmonella, Yersinia & Aeromonas

4.

5.

6.

7.

8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AK 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	CEFAZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CHLORAM- PHENICOL (C 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)
<u>1.</u>	<u>S</u>	<u>S</u>	<u>S</u>	<u>S</u>	<u>S</u>	<u>S</u>		<u>S</u>	<u>S</u>	<u>S</u>	<u>S</u>			<u>S</u>	

COMMENTS:

REPORTED BY: _____

REPORT DATE: 7/5/96

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathologist

CRB01
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
MICROBIOLOGY

1445
mcj 28114
ANIMAL I.D.
5-24-96
DATE OF SAMPLE

INVESTIGATOR REQUESTOR
ANIMAL DATA: 1606 - 59
HOME ROOM CAGE

m SEX 2 YR 2 MO 5.55 KG
AGE WEIGHT

PROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:
☒ DIARRHEA

PRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:

HOSPITALIZED NO ☒ YES ☐
ROOM CAGE

SOURCE OF SPECIMEN(S) Rc

CULTURES REQUESTED	NEGATIVE RESULT		DIRECT MICROSCOPIC EXAMINATION
	NEGATIVE	NO GROWTH	
☒ SALMONELLA, SHIGELLA, YERSINIA, AEROMONAS	☒	☒	
☒ CAMPYLOBACTER	☒	☒	
☐ YERSINIA SUSPECT (EXTRA SWAB)			
☐ AEROBIC			
☐ ANAEROBIC			
☐ FUNGI			
☐ OTHER, _____			

ORGANISMS IDENTIFIED

1.
2.
3.
4.
5.
6.
7.
8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AN 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	CEFAZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CHLORAM- PHENICOL (C 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)

COMMENTS:

REPORTED BY: _____

REPORT DATE: 5/28/96

CLINICAL MICROBIOLOGY

White - Animals Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathologist

669

I.D. CK57 PROJECT CODE

CALIFORNIA PRIMATE RESEARCH CENTER PARASITOLOGY

mcg 2804
ANIMAL I.D.

5-24-96

DATE OF SAMPLE

INVESTIGATOR REQUESTOR

ANIMAL DATA: 1606-59
ROOM CAGEM 2 YR 2 MO 5.15 KG
SEX AGE WEIGHTPROCEDURE IS: ☒ DIAGNOSTIC AID ☐ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS:

☒ DIARRHEAPRIOR THERAPY ☒ NO ☐ YES
LIST ALL AGENTS:HOSPITALIZED NO ☒ YES ☐
ROOM CAGE

SOURCE OF SPECIMEN:

☐ FECES, Fresh catch ☐ Composite
☒ FECES, Cage sample ☐ OTHER

PROCEDURE REQUESTED:

☒ DIRECT EXAMINATION☐ CONCENTRATION
SEDIMENTATION
FORMALIN-ETHYLACETATE ☐FLOTATION
ZINC SULFATE ☐☐ SKIN SCRAPING EXAM☐ STAIN FOR ACID FAST BACILLI☐ CRYPTOSPORIDIA / GIARDIA IFA☐ OTHER

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: <u>Soft formed</u>	COLOR: <u>brown</u>
EXAMINATION	☐ RBC: ☐ WBC: ☐ OTHER:	

Balantidium coli	Entamoeba histolytica
Blastocystis hominis	Giardia lamblia
Chilomastix mesnili	Hexamita pitheci
Endolimax nana	Iodamoeba butschlii
Entamoeba NOS	Trichomonas, NOS
Entamoeba coli	Trichuris trichiura
Entamoeba hartmanni	☒ No Parasites Seen

Cryptosporidium IFA	Acid fast bacilli
Giardia IFA	Budding yeast

REPORTED BY:

REPORT DATE: 5/24/96

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinic Pathologist

I.D. CPPO/ PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

MCY - 28114
ANIMAL I.D.

INVESTIGATOR _____ REQUESTER _____

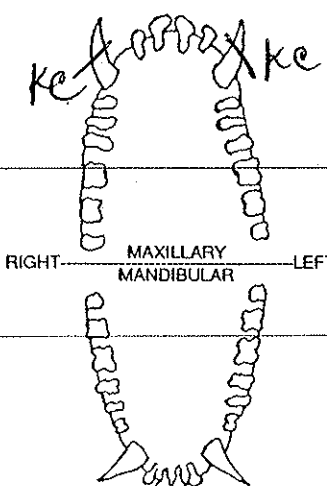
DENTISTRY
NEW WORLD PRIMATES

2-22-96
DATE OF SAMPLE

ANIMAL DATA: 1606 - 99
HOMEROOM CAGE

M 6 YR 10 MO 5.27 KG
SEX AGE WEIGHT

PROCEDURE IS: _____ DIAGNOSTIC AID ☒ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS: <u>Large caries</u>		PRIOR HISTORY:																															
RADIOGRAPHS YES ☐ NO ☒																																	
DESCRIPTIONS OF PROCEDURES PERFORMED		OCCLUSAL VIEW																															
																																	
		Code Key																															
		<table border="0"><tr><td>C</td><td>calculus</td><td>KC</td><td>K-9 cut</td></tr><tr><td>CF</td><td>composite filling</td><td>RC</td><td>root canal</td></tr><tr><td>FX</td><td>fractured tooth</td><td>RD</td><td>retained</td></tr><tr><td>G</td><td>gingivitis</td><td></td><td>deciduous</td></tr><tr><td>L</td><td>loose tooth</td><td>X</td><td>extracted tooth</td></tr><tr><td>O</td><td>missing tooth</td><td>S</td><td>scaling</td></tr></table>		C	calculus	KC	K-9 cut	CF	composite filling	RC	root canal	FX	fractured tooth	RD	retained	G	gingivitis		deciduous	L	loose tooth	X	extracted tooth	O	missing tooth	S	scaling						
C	calculus	KC	K-9 cut																														
CF	composite filling	RC	root canal																														
FX	fractured tooth	RD	retained																														
G	gingivitis		deciduous																														
L	loose tooth	X	extracted tooth																														
O	missing tooth	S	scaling																														
PROCEDURES PERFORMED BY: <u>R. DAQUINO</u>																																	
Anesthesia, Concurrent Medication																																	
<table border="1"><thead><tr><th></th><th>Substance</th><th>Dose</th><th>Amount</th><th>Frequency</th><th>Route</th></tr></thead><tbody><tr><td>1</td><td><u>Telazol</u></td><td></td><td><u>0.42</u></td><td><u>SID</u></td><td><u>IM</u></td></tr><tr><td>2</td><td><u>Atropine</u></td><td></td><td><u>0.5</u></td><td><u>SID</u></td><td><u>IM</u></td></tr><tr><td>3</td><td><u>PPG</u></td><td></td><td><u>0.7</u></td><td><u>SID</u></td><td><u>8Q</u></td></tr><tr><td>4</td><td></td><td></td><td></td><td></td><td></td></tr></tbody></table>					Substance	Dose	Amount	Frequency	Route	1	<u>Telazol</u>		<u>0.42</u>	<u>SID</u>	<u>IM</u>	2	<u>Atropine</u>		<u>0.5</u>	<u>SID</u>	<u>IM</u>	3	<u>PPG</u>		<u>0.7</u>	<u>SID</u>	<u>8Q</u>	4					
	Substance	Dose	Amount	Frequency	Route																												
1	<u>Telazol</u>		<u>0.42</u>	<u>SID</u>	<u>IM</u>																												
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3	<u>PPG</u>		<u>0.7</u>	<u>SID</u>	<u>8Q</u>																												
4																																	
POSTOPERATIVE CARE																																	
TIME IN: <u>3:30</u> TIME OUT: <u>4:15</u>		<u>Soft diet</u>																															

DENTISTRY

CALIFORNIA PRIMATE RESEARCH CENTER
PHYSICAL EXAM AND EVALUATION/HEALTH CERTIFICATE

1606-59

SPECIES/ID# MCV 28114 LOCATION ~~POJ 4~~ DATE 4/13/94
 REASON FOR EXAM: ROUTINE PRE-SHIPMENT QU SCREEN EXPERIMENTAL
 OTHER IN

ORGAN SYTEMS: NAO=NO ABNORMALITIES OBSERVED A=ABNORMAL NE=NOT EXAMINED			
1. INTEGUMENT	<u>NAO</u>	A	NE
2. ORAL CAVITY	<u>NAO</u>	A	NE
3. EYES	<u>NAO</u>	A	NE
4. MUSCULOSKELET.	<u>NAO</u>	A	NE
5. CIRCULATORY	<u>NAO</u>	A	NE
6. SPLEEN/L. NODES	<u>NAO</u>	A	NE
7. RESPIRATORY	<u>NAO</u>	A	NE
8. DIGESTIVE	<u>NAO</u>	A	NE
9. UROGENITAL	<u>NAO</u>	A	NE
10. OTHER	<u>NAO</u>	A	NE

FEMORAL VESSELS: Right OK Left OK

WEIGHT (kg) 3.8 DATE 4/13/94 CURRENT TB TEST

ABNORMAL FINDINGS:

REPRODUCTIVE EVALUATION	
	UTERUS: NAO A NE
	ADHESIONS: MINOR MODERATE SEVERE
	PREGNANCY STATUS:
	PREGNANT: GL (mm)= _____ BPD (mm)= _____ FL (mm)= _____ E/FHR (bpm)= _____ Gest. Age (days) _____
	NONPREGNANT: UTERINE SIZE CONTOUR/SHAPE
	GENDER: M F

REPRODUCTIVELY SOUND	AREPRODUCTIVE	RE-EVALUATE	NOT EVALUATED
COMMENTS: <u>5 years</u>			
<u>male</u>			
<u>ketamine reaction</u>			

OVERALL CONDITION:	EXCELLENT	<u>GOOD</u>	FAIR	POOR
RECOMMENDATION: I CERTIFY TO THE BEST OF MY KNOWLEDGE THAT THIS ANIMAL HAS BEEN EXAMINED AND IS:				
SATISFACTORY FOR SHIPMENT		COMMENT:		
SATISFACTORY FOR PROJECT		COMMENT:		
OTHER		COMMENT:		
DATE: <u>4/17/94</u> EXAMINING VETERINARIAN:				

**CALIFORNIA PRIMATE RESEARCH CENTER
PHYSICAL EXAM AND EVALUATION/HEALTH CERTIFICATE**

SPECIES/ID# MCY 28114 LOCATION SW1606-59 DATE 7/21/94
 REASON FOR EXAM: ROUTINE PRE-SHIPMENT QU SCREEN EXPERIMENTAL
 OTHER OUT

ORGAN SYTEMS: NAO=NO ABNORMALITIES OBSERVED A=ABNORMAL NE=NOT EXAMINED		
1. INTEGUMENT	<u>NAO</u> A NE	6. SPLEEN/L. NODES <u>NAO</u> A NE
2. ORAL CAVITY	<u>NAO</u> <u>A</u> NE <u>1</u>	7. RESPIRATORY <u>NAO</u> A NE
3. EYES	<u>NAO</u> A NE	8. DIGESTIVE <u>NAO</u> A NE
4. MUSCULOSKELET.	<u>NAO</u> A NE	9. UROGENITAL <u>NAO</u> A NE
5. CIRCULATORY	<u>NAO</u> A NE	10. OTHER <u>NAO</u> A <u>NE</u>
FEMORAL VESSELS: Right <u>OK</u> Left <u>OK</u>		
WEIGHT (kg) <u>4.4</u> DATE <u>7/21/94</u> CURRENT TB TEST <u>6/14/94</u>		
ABNORMAL FINDINGS:		
<u>0 Tails needs cleaning</u>		

REPRODUCTIVE EVALUATION
UTERUS: NAO A NE ADHESIONS: MINOR MODERATE SEVERE PREGNANCY STATUS: PREGNANT: GL (mm)= _____ BPD (mm)= _____ FL (mm)= _____ E/FHR (bpm)= _____ Gest. Age (days) _____ NONPREGNANT: UTERINE SIZE _____ CONTOUR/SHAPE _____ GENDER: M F

☐ REPRODUCTIVELY SOUND
 ☐ AREPRODUCTIVE
 ☐ RE-EVALUATE
 ☐ NOT EVALUATED

COMMENTS:

OVERALL CONDITION:
 EXCELLENT
 GOOD
 FAIR
 POOR

RECOMMENDATION: I CERTIFY TO THE BEST OF MY KNOWLEDGE THAT THIS ANIMAL HAS BEEN EXAMINED AND IS :

☐ SATISFACTORY FOR SHIPMENT COMMENT: _____
☐ SATISFACTORY FOR PROJECT COMMENT: _____
☒ OTHER COMMENT: _____

DATE: 7/21/94
 EXAMINING VETERINARIAN: _____

8713 , CRBØ1
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER

MCY 28114
ANIMAL I.D.

RADIOLOGY

7/21/94
DATE OF EXAM

INVESTIGATOR REQUESTOR



ANIMAL DATA: SW1606 -
HOMEROOM CAGE

M 5 YR 3 MD 4.3 KG
SEX AGE WEIGHT

HOSPITAL ROOM CAGE

PROCEDURE IS: _____ DIAGNOSTIC AID ☒ COLONY MANAGEMENT _____ EXPERIMENTAL

TENT. DIAGNOSIS:

HISTORY:

Quarantine Screen Out

SPECIAL PROCEDURES:

Previous radiographs: ☐ Yes ☒ No

Investigator: _____

Repeat studies required

at _____ days/weeks/months

Technique: ☒ Vertical
☐ Table Top
☐ Bucky

Film Type: PARASPEED

Total No. Films: 2

	cm	ma	time	kvp
Lat.		50	1/120	
VD		S	S	

RADIOGRAPHIC INTERPRETATION:

NAO

CONCLUSIONS:

EXAM REQUESTED

Head

- ☐ nasal cavity
☐ teeth upper ☐ R ☐
lower ☐ L ☐
☐ mandible R ☐ L ☐
☐ maxilla R ☐ L ☐
☐ skull - routine

Neck

- ☐ cervical spine
☐ soft tissues

Thorax

- ☒ routine
☐ thoracic vertebra
☐ esophagus
☐ thoracic inlet

Abdomen

- ☐ routine
☐ obstruction series
☐ liver
☐ intestinal tract
☐ kidney, ureter bladder
☐ uterus
☐ prostate
☐ lumbar vertebra
☐ sacral vertebra
☐ coccygeal vertebra
☐ I.U.
☐ cystography
☐ upper g.i.
☐ lower g.i.
☐ myelogram

Arm

- ☐ shoulder
☐ R ☐ humerus
☐ elbow joint
☐ L ☐ radius-ulna
☐ carpal joints
☐ hand

Leg

- ☐ pelvis
☐ R ☐ hip joint
☐ femur
☐ L ☐ knee joint
☐ tibia-fibula
☐ tarsal joints
☐ foot

Ultrasound ☐

Other: (Specify)

REPORTED BY: _____

REPORT DATE: 7/21/94

CLINICAL RADIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod -

Pathologist

8713 , CRB01
I.D. PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
PARASITOLOGY

MCY 28114
ANIMAL I.D.

4/6/94
DATE OF SAMPLE

INVESTIGATOR REQUESTOR



ANIMAL DATA: QUT6-4
ROOM CAGE

YR MO KG
AGE WEIGHT

PROCEDURE IS: DIAGNOSTIC AID ☒ COLONY MANAGEMENT ☐ EXPERIMENTAL

CLINICAL SIGNS/PROBLEMS: ☐ DIARRHEA	PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:
HOSPITALIZED NO ☐ YES ☐ ROOM CAGE	SOURCE OF SPECIMEN: ☐ FECES, Fresh catch ☒ FECES, Cage sample ☐ OTHER

PROCEDURE REQUESTED:

☐ DIRECT EXAMINATION

☒ CONCENTRATION
SEDIMENTATION
FORMALIN-ETHYLACETATE

FLOTATION
ZINC SULFATE

☐ SKIN SCRAPING EXAM

☐ CRYPTOSPORIDIA SMEAR

☐ OTHER

FOR LABORATORY USE ONLY

APPEARANCE	CONSISTENCY: formed	COLOR: brown
EXAMINATION	☐ RBC: ☐ WBC: ☐ OTHER:	

Balantidium coli	Entamoeba histolytica
Blastocystis hominis	Giardia lamblia
Chilomastix mesnili	Hexamita pitheci
Cryptosporidium, NOS	Iodamoeba butschlii
Entamoeba NOS	Trichomonas, NOS
3+ Entamoeba coli	Trichuris trichiura
Entamoeba hartmanni	No Parasites Seen

REPORTED BY:

REPORT DATE: 5/4/94

CLINICAL PARASITOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinic Pathologist

8713, CRB01
I.D.

PROJECT CODE

CALIFORNIA PRIMATE
RESEARCH CENTER
MICROBIOLOGY

MCY 28114
ANIMAL I.D.

376
815

INVESTIGATOR

REQUESTOR

4/6/94
DATE OF SAMPLE

ANIMAL DATA: QUJ6 -4
HOME ROOM CAGE

SEX YR MO KG
AGE WEIGHT

PROCEDURE IS: _____ DIAGNOSTIC AID ☒ COLONY MANAGEMENT _____ EXPERIMENTAL

CLINICAL SIGNS / PROBLEMS:
☐ DIARRHEA

PRIOR THERAPY ☐ NO ☐ YES
LIST ALL AGENTS:

HOSPITALIZED NO ☐ YES ☐

ROOM CAGE

SOURCE OF SPECIMEN(S)

Rectal Swab

CULTURES REQUESTED

NEGATIVE RESULT

NEGATIVE NO GROWTH

DIRECT MICROSCOPIC EXAMINATION

☒ SALMONELLA, SHIGELLA, YERSINIA,
AEROMONAS

☐ CAMPYLOBACTER

☐ YERSINIA SUSPECT (EXTRA SWAB)

☐ AEROBIC

☐ ANAEROBIC

☐ FUNGI

☐ OTHER, _____

ORGANISMS IDENTIFIED

1.

2.

3.

4.

5.

6.

7.

8.

☐ SENSITIVITY TO ANTIMICROBIAL AGENTS: KIRBY-BAUER

ORGANISM NUMBER	AMIKACIN (AM 30)	AMPICILLIN (AM 10)	AUGMENTIN (AMC 30)	CEFAZOLIN (CZ 30)	CEFTRI- AXONE (CRO 30)	CHLORAM- PHENICOL (C 30)	CLINDA- MYCIN (CC 2)	DOXY- CYCLINE (D 30)	ENRO- FLOXACIN (ENO 5)	GENTAMICIN (GM 10)	NEOMYCIN (N 30)	OXACILLIN (OX 1)	PENICILLIN (P 10)	SULFA/ TRIMETH (SXT 25)	VANCO- MYCIN (VA 30)
		/													

COMMENTS:

REPORTED BY: _____

REPORT DATE: 4/11/94

CLINICAL MICROBIOLOGY

White - Animal's Chart

Yellow - Laboratory

Pink - Requestor

Goldenrod - Clinical Pathologist

4/6/92

1928

CALIFORNIA PRIMATE RESEARCH CENTER

8713 CR801
I.D. PROJECT CODE

MCY 28114
ANIMAL I.D.

HEMATOLOGY

4/6/94
DATE OF SAMPLE

INVESTIGATOR REQUESTOR



ANIMAL DATA: QUT6 -4
HOME ROOM CAGE

PRODEDURE IS: DIAGNOSTIC AID ☒ COLONY MANAGEMENT SEX AGE WEIGHT

CLINICAL SIGNS / PROBLEMS:			PRIOR THERAPY ☐ NO ☐ YES LIST ALL AGENTS:		
HOSPITALIZED NO ☐ YES ☐			ROOM CAGE		
BLEEDING CONDITIONS: ☐ Squeezed - limb pulled ☐ Caught on run ☐ Fasted _____ hrs ☐ Anesthetized ☐ Other _____					
☒ COMPLETE BLOOD COUNT: ELECTRONIC CELL COUNT, SMEAR EVALUATION, PLASMA PROTEIN, FIBRINOGEN					
☐ ELECTRONIC CELL COUNT			☐ SMEAR EVALUATION: TOTAL WBC 9.7 X 10 ³ /μl ☐ CORRECTED WBC _____ X 10 ³ /μl		
WBC	9.7	X 10 ³ / μl	DIFFERENTIAL (unreliable) / μl		
RBC	5.80	X 10 ⁶ / μl	METAMYELOCYTES		
HEMOGLOBIN	11.1	gm/dl	BAND NEUTROPHILS		
HEMATOCRIT	36.5	%	SEG. NEUTROPHILS		
MCV	63	fl	LYMPHOCYTES		
MCH	19.1	pg	MONOCYTES		
MCHC	30.4	pg/fl	EOSINOPHILS		
PLATELETS	4.65	X 10 ⁵ / μl	BASOPHILS		
☐ RETICULOCYTES	%	X 10 ⁵ / μl	OTHER		
☐ PCV (CENTRIFUGED)	%		NRBC/100 WBC		
☐ PLASMA PROTEIN	7.7	gm/dl	COMMENTS: ☐ PARTIALLY CLOTTED SAMPLE		
PLASMA COLOR: ☒ NO ABNORMALITIES ☐ HEMOLYZED ☐ ICTERIC ☐ LIPEMIC					
☐ FIBRINOGEN	200	mg/dl			
			PLATELETS ☐ ADEQUATE ☐ DECREASED ☐ +1 ☐ +2 ☐ +3 ☐ INCREASED ☐ +1 ☐ +2 ☐ +3 ☐ LARGE PLATELETS ☐ CLUMPED		
			ERYTHROCYTE MORPHOLOGY ☐ ESSENTIALLY NORMAL ☐ HYPOCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ POLYCHROMASIA ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ LEPTOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ POIKILOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ ANISOCYTOSIS ☐ +1 ☐ +2 ☐ +3 ☐ +4 ☐ ROULEAUX ☐ +1 ☐ +2 ☐ +3 ☐ +4		

REPORTED BY: _____

REPORT DATE: 4/7/94

CLINICAL
White - Animal's Chart Yellow - Laboratory

HEMATOLOGY
Pink - Requestor Goldenrod - Clinical Pathologist

CALIFORNIA NATIONAL PRIMATE RESEARCH CENTER
7-0
ANIMAL DEMOGRAPHIC/MEDICAL PROFILE, REPORT 315
TUE, JAN 27, 2004

ALL RECORDS THRU JAN2

PAGE 18

ANIMAL ID	CURRENT LOCATION	DATE	WT(KG)	DEMOGRAPHIC ACTIVITY, CLINICAL OBSERVATION, OR MEDICAL EVENT
MCY 28114	DEAD	MAR29-94 APR06-94		ACQUIRED TO QUJ6-4 SERUM BANK SAMPLE MICROBIOLOGY RECTAL SWAB MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA NEGATIVE SHIGELLA, SALMONELLA, YERSINIA CULTURE PARASITOLOGY FECES, CAGE SAMPLE ENTAMOEBIA COLI CONCENTRATION
		APR19-94	4.010	
		MAY03-94	3.950	
		MAY17-94	4.050	
		MAY31-94	4.180	
		JUN14-94	4.270	
		JUN28-94	4.290	
		JUL21-94		MOVED FROM QUJ6-4 TO SW1606-59
			4.400	
		SEP27-94	5.110	
		NOV23-94	5.460	
		JAN25-95	5.040	
		MAR22-95	5.210	
		MAY23-95	4.960	SERUM BANK SAMPLE
		JUL25-95	5.340	
		SEP26-95	5.370	
		NOV22-95	5.570	
		JAN23-96	5.270	
		MAR26-96	5.550	
		MAY21-96	5.400	SERUM BANK SAMPLE
		MAY24-96		MICROBIOLOGY MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA RECTAL SWAB NEGATIVE SHIGELLA, SALMONELLA, YERSINIA CULTURE AEROMONAS NEGATIVE MICROBIAL CULTURE, COMPLEX: CAMPYLOBACTER RECTAL SWAB NEGATIVE CAMPYLOBACTER CULTURE NO LINK
		JUL08-96		MICROBIOLOGY MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA RECTAL SWAB NEGATIVE SALMONELLA CULTURE AEROMONAS NEGATIVE NEGATIVE YERSINIA CULTURE SHIGELLA FLEXNERI, TYPE 4 SENSITIVITY, ANTIBIOTIC, AGAR DIFFUSION, DISC METHOD

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MCY 28114	DEAD	JUL08-96		RECTAL SWAB AMIKACIN DRUG SENSITIVE AMPICILLIN DRUG SENSITIVE AUGMENTIN DRUG SENSITIVE CEFAZOLIN DRUG SENSITIVE CEFTRIAXONE DRUG SENSITIVE CHLORAMPHENICOL DRUG SENSITIVE DOXYCYCLINE DRUG SENSITIVE BVP 2674 / BAYTRIL / ENROFLOXACIN DRUG SENSITIVE GENTAMYCIN DRUG SENSITIVE NEOMYCIN DRUG SENSITIVE SULFAMETHOXAZOLE DRUG SENSITIVE TRIMETHOPRIM DRUG SENSITIVE MICROBIAL CULTURE, COMPLEX: CAMPYLOBACTER RECTAL SWAB NEGATIVE CAMPYLOBACTER CULTURE NO LINK
		JUL11-96		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR BVP 2674 / BAYTRIL / ENROFLOXACIN 5 DAYS
		JUL18-96		MICROBIOLOGY MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA RECTAL SWAB NEGATIVE SHIGELLA, SALMONELLA, YERSINIA CULTURE AEROMONAS NEGATIVE MICROBIAL CULTURE, COMPLEX: CAMPYLOBACTER RECTAL SWAB NEGATIVE CAMPYLOBACTER CULTURE NO LINK
		JUL22-96	5.850	
		SEP19-96	5.390	

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MCY 28114	DEAD	SEP30-96		MICROBIOLOGY MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA RECTAL SWAB NEGATIVE SHIGELLA, SALMONELLA, YERSINIA CULTURE MICROBIAL CULTURE, COMPLEX: CAMPYLOBACTER RECTAL SWAB NEGATIVE CAMPYLOBACTER CULTURE NO LINK
		OCT09-96		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL METRONIDAZOL 10 DAYS
		NOV01-96		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL METRONIDAZOL 10 DAYS
		NOV18-96	5.610	
		JAN22-97	5.170	
		FEB11-97	5.290	
		MAR18-97	5.630	
		MAY15-97	5.790	
		JUL23-97	6.150	
		SEP03-97		MOVED FROM SW1606-59 TO SW1612-51
			6.060	
		SEP09-97	5.940	
		SEP20-97		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR FLUNIXIN MEGLUMINE 2 DAYS
		NOV21-97	6.080	
		JAN22-98	5.690	
		MAR20-98	5.970	
		MAY26-98	5.850	
		MAY27-98		SERUM BANK SAMPLE
		JUL22-98	6.210	
		SEP22-98	5.710	
		NOV19-98	5.850	
		JAN20-99	5.720	
		MAR23-99	5.910	
		APR09-99		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL METRONIDAZOL 10 DAYS ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL IDOQUINOL 10 DAYS

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MCY 28114	DEAD	MAY24-99	6.040	
		JUL21-99	6.020	
		AUG16-99		MICROBIOLOGY RECTAL SWAB MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA NEGATIVE SHIGELLA, SALMONELLA, YERSINIA CULTURE MICROBIAL CULTURE, COMPLEX: CAMPYLOBACTER NEGATIVE CAMPYLOBACTER CULTURE
		AUG19-99		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL IDOQUINOL 10 DAYS ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL METRONIDAZOL 10 DAYS
		SEP22-99	5.720	
		OCT25-99		MICROBIOLOGY RECTAL SWAB MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA NEGATIVE SHIGELLA, SALMONELLA, YERSINIA CULTURE MICROBIAL CULTURE, COMPLEX: CAMPYLOBACTER NO SIGNIFICANT MICROBIAL GROWTH ABDOMEN MICROBIAL CULTURE, ANAEROBIC, SCREEN MICROBIAL CULTURE, AEROBIC, SCREEN BACTERIUM, GRAM NEGATIVE CORYNEBACTERIUM BOVIS LACTOBACILLUS PEPTOSTREPTOCOCCUS ANAEROBIUS SHIGELLA FLEXNERI SENSITIVITY, ANTIBIOTIC, AGAR DIFFUSION, DISC METHOD AMPICILLIN AZITHROMYCIN/AZITHRO/ZITHROMYCIN PENICILLIN DRUG RESISTANCE AUGMENTIN CEFAZOLIN CEFTRIAXONE CLINDAMYCIN (CLEOCINPHOSPHATE) DOXYCYCLINE BVP 2674 / BAYTRIL / ENROFLOXACIN OXACILLIN TRIMETHOPRIM/SULFAMETHOXAZOLE (BACTRIM) VANCOMYCIN DIFLUNISAL

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MCY 28114	DEAD	NOV18-99	5.890	MICROBIOLOGY
		JAN03-00		MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA RECTAL SWAB NEGATIVE SHIGELLA, SALMONELLA, YERSINIA CULTURE MICROBIAL CULTURE, COMPLEX: CAMPYLOBACTER RECTAL SWAB NEGATIVE CAMPYLOBACTER CULTURE NO LINK
		JAN14-00	5.690	
		JAN25-00	5.930	
		JAN31-00		MICROBIOLOGY MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA RECTAL SWAB NEGATIVE SHIGELLA, SALMONELLA, YERSINIA CULTURE MICROBIAL CULTURE, COMPLEX: CAMPYLOBACTER RECTAL SWAB NEGATIVE CAMPYLOBACTER CULTURE NO LINK
		FEB11-00		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL METRONIDAZOL 10 DAYS
		MAR21-00	6.040	
		APR18-00		MICROBIOLOGY MICROBIAL CULTURE, COMPLEX: CAMPYLOBACTER NEGATIVE CAMPYLOBACTER CULTURE
		APR21-00		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL METRONIDAZOL 10 DAYS
		MAY17-00	6.050	
		MAY22-00		MICROBIOLOGY RECTAL SWAB MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA NEGATIVE SHIGELLA, SALMONELLA, YERSINIA CULTURE MICROBIAL CULTURE, COMPLEX: CAMPYLOBACTER NEGATIVE CAMPYLOBACTER CULTURE
		MAY24-00		MICROBIOLOGY RECTAL SWAB MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA NEGATIVE SHIGELLA, SALMONELLA, YERSINIA CULTURE MICROBIAL CULTURE, COMPLEX: CAMPYLOBACTER NEGATIVE CAMPYLOBACTER CULTURE

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MCY 28114	DEAD	JUN01-00		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL METRONIDAZOL 10 DAYS
		JUN02-00		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, SUBCUTANEOUS PENICILLIN G PROCAIN 5 DAYS
		JUN12-00		DISCHARGE DIAGNOSIS PATIENT STATUS DETERMINATION, GREATLY IMPROVED TRAUMATIC AGENT WOUND, DEGLOVING NO LINK
		AUG08-00		SERUM BANK SAMPLE
		SEP12-00		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL METRONIDAZOL 10 DAYS
		SEP15-00	5.730	
		SEP20-00	5.720	
		OCT10-00		SERUM BANK SAMPLE
		NOV09-00		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL METRONIDAZOL 10 DAYS
		NOV17-00	6.350	
		NOV22-00		IMMUNIZATION: CODE "K"
		DEC08-00		SUPPLEMENTAL TRTMT ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL POTASSIUM GLUCONATE ELECTROLYTES, ORAL TANG 7 DAYS
		JAN18-01	5.970	
		FEB27-01		MOVED FROM SW1612-51 TO AW6209-27
		MAR30-01		MICROBIOLOGY MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA RECTAL SWAB NEGATIVE SHIGELLA, SALMONELLA, YERSINIA CULTURE MICROBIAL CULTURE, COMPLEX: CAMPYLOBACTER NEGATIVE CAMPYLOBACTER CULTURE
		APR06-01		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL METRONIDAZOL 10 DAYS

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MCY 28114	DEAD	APR06-01		SUPPLEMENTAL TRTMT ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL BANANA 7 DAYS ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL RC - RICE CEREAL 7 DAYS
		APR18-01	5.960	
		APR23-01		MICROBIOLOGY MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA RECTAL SWAB NEGATIVE RESULT MICROBIAL CULTURE, COMPLEX: CAMPYLOBACTER NO MICROBIAL GROWTH
		APR26-01		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL METRONIDAZOL 10 DAYS
		MAY31-01		MICROBIOLOGY MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA RECTAL SWAB NO MICROBIAL GROWTH MICROBIAL CULTURE, COMPLEX: CAMPYLOBACTER NEGATIVE CAMPYLOBACTER CULTURE
		JUN01-01	5.910	
		JUN15-01		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL METRONIDAZOL 10 DAYS
		JUN26-01	5.820	
		JUL10-01		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL METRONIDAZOL 10 DAYS
		AUG10-01	5.640	
		AUG17-01	5.770	
		OCT05-01	6.110	
		OCT15-01	5.320	
		DEC18-01	6.190	
		FEB19-02	6.000	
		FEB28-02		MOVED FROM AW6209-27 TO SW1610-1
		MAR18-02	6.200	
		MAR26-02		MICROBIOLOGY RECTAL SWAB MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA NEGATIVE RESULT MICROBIAL CULTURE, COMPLEX: CAMPYLOBACTER NEGATIVE RESULT

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MCY 28114	DEAD	MAY15-02	5.900	
		JUN13-02		MOVED FROM SW1610-1 TO SW1610-57
		JUL09-02		MICROBIOLOGY RECTAL SWAB MICROBIAL CULTURE, COMPLEX: SALMONELLA, SHIGELLA, YERSINIA NEGATIVE RESULT MICROBIAL CULTURE, COMPLEX: CAMPYLOBACTER NO MICROBIAL GROWTH
		JUL18-02	5.790	
		JUL24-02		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, ORAL METRONIDAZOL 10 DAYS
		JUL26-02		CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR CEFAZOLIN 5 DAYS
		SEP18-02	5.810	
		OCT21-02		MOVED FROM SW1610-57 TO SS2019-16
		OCT23-02		MOVED FROM SS2019-16 TO SW1610-57
		NOV12-02		MOVED FROM SW1610-57 TO SS2019-16
		NOV18-02		MOVED FROM SS2019-16 TO SW1610-57
		NOV21-02	6.040	
		JAN06-03	5.970	CLINICAL TREATMENT ADMINISTRATION OF DRUG OR SUBSTANCE, INTRAMUSCULAR CEFAZOLIN 5 DAYS
		JAN13-03		DISCHARGE DIAGNOSIS AMPUTATION APPLICATION OF DRESSING FINGER WOUND, CRUSHING TRAUMATIC AGENT PATIENT STATUS DETERMINATION, GREATLY IMPROVED NO LINK
		JAN16-03	6.000	MOVED FROM SW1610-57 TO DEAD
				NECROPSY, FINAL NO REMARKABLE FINDINGS EXP. INTERVENTION EXCISION EXOCRINE PANCREAS NO LINK

*** END ANIMAL MCY 28114

END OF REPORT