

Nursery Flow Record



HOLLISTER
maternal/newborn
RECORD SYSTEM

Page 1 of 1 Date begun 12/29/91

1537 Jaco

Birthdate 12/29/91 Time 10:45 AM
 Sex Male # 1537
 Delivered by: B6
 Admit to nursery 12/29/91 Time 11:15 AM
 Admitted by: B6
 Aquamephyton 1 mg IM C @ IM Time 1:45 PM
 Inserted by: _____

Results	Date
Blood type and Rh	<u>1/1</u>
Serology	<u>1/1</u>
Coombs' (Dir) (Indir)	<u>1/1</u>
PKU	<u>1/1</u>
Thyroid (T4/TSH)	<u>1/1</u>

Infant's physician _____ Tel. no. _____
 Mother's name Stella Chart no. _____ Room no. _____
 Blood Type and Rh _____ Antibody screen Neg. Pos. Serology Neg. Pos.
 Physician's Initial Risk Estimate No risk factors noted Low risk Medium risk High risk

Date	12/29/91	12/29/91	12/29	12/29	12/29	12-29	12-29	12-30	12/30	12/30	12/30	12/30	12/30	12/30
Time/Shift	10:45	12:30	1:30	2:30	3:30	7:00	11:00	3:00	7:00 AM	11:00 AM	3:00 PM	7:00 PM	11:00 PM	
Baby's Age	NB	NB	NB	NB	NB	NB	NB	NB	NB	NB	"	NB	NB	
Incubator/Warmer temp.	90°	90°	92°	88°	90°	89°	90°	90°	92	86	83	83	83	
Baby's temperature	91.7	92.8	95	96	98.2	99.5	99.6	99.5	100	99.5	97.6	98.5	98.8	
Rate of respiration	50	50	60	56	60	66	74	68	56	48	56	62	52	
Quality of respiration	F/E	F/E	F/E	F/E	F/E	F/E	F/E	F/E	F/E	F/E	F/E	F/E	F/E	
Apical pulse	120	100	100	96	112	116	120	114	160	144	168	120	104	
Muscle tone	good	good	good	good	good	gd	gd	gd	good	good	"	gd.	gd.	
Skin tone	good	good	good	good	good	gd	gd	gd	lgood	good	"	gd	gd	
Umbilical stump	cut/drying	c/d	c/d	c/d	c/d	drying	drying	drying	drying	"	"	drying	drying	
Baby's weight	2.5kg	3cc	3cc	20cc H ₂ O	4cc H ₂ O	3cc	35cc	8cc	35cc	30cc	35cc	12.5cc	15.5cc	
Urine	Ø	Ø	Ø	Ø	Ø	x1	x1	Ø	1	1	Ø	1	1	
Stool	Ø	Ø	Ø	Ø	Ø	Ø	Ø	x1	lg. me.	Ø	Ø	Ø	Ø	
Gastric (ml)	Ø	Ø	Ø	Ø	Ø				1	1	1	Ø	Ø	

ENTRIES BY: B6 SIGNATURE: _____
 INITIALS: _____ SIGNATURE: _____
 INITIALS: _____ SIGNATURE: _____

PHYSICAL EXAMINATION

Information should be recorded on all positive and also relevant negative findings regarding general condition; skin and lymph glands; eyes, ears, nose and throat; neck; chest; heart and blood vessels; abdomen; genitourinary, rectal and vaginal; muscles, bones and joints and neurological findings.

ASSIGNMENT: FDA

DATE: 12/30/91

SPECIES: PAN ANIMAL NO: 1537

SEX: Male WEIGHT: 2.11 NAME: Theo

DATE OF BIRTH: 12/19/91 AGE:

DAN ID: #2255510 SIRE ID: #196 MARY

CHIEF COMPLAINT SICK CHECK:

Provisional diagnosis: After physical examination

9:00am 8:10

General condition: Temp. 100.980

TEST REQUEST

ALT

CBC

SMAC

routine

Pulse: rate _____ char. _____

TB

other auris & Ausch routine

Resp. rate _____ char. _____

CLINICAL HISTORY

Mother known for maternal neglect/pulled

EXAMINATION by

DESCRIBE THE ABNORMAL

(1) GENERAL APPEARANCE	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal	Weight <u>2.11</u> Kg Body condition N Thin Fat	
(2) INTEGUMENTARY	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal	Hair coat condition N Alopecia Ectoparasites Dehydration	
(3) MUSCULO-SKELETAL	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal	Gait N Abn Position of head and neck N Abn Observe Walking	
(4) CIRCULATORY	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal	Auscultate heart N <u>M</u> Abn Palpate heart N <u>135</u> Abn Pulse N Abn	
(5) RESPIRATORY	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal	Auscultate lung fields R L Presence of cough Yes No <u>72</u>	
(6) DIGESTIVE	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Abnormal	Appetite <u>1/2 adult</u> Mouth <u>186</u> Palpate abd Anal exam	Diet Teeth Liver Vomiting Tarsals Tongue Spleen Intestines Bladder
(7) GENITO-URINARY	<input checked="" type="checkbox"/> Normal <input checked="" type="checkbox"/> Abnormal	Drinking water Female: Vulva Male: Sheath Umbilical	Dysuria Perineal area Housebreaking Nipples Penis Scrotum Testicles R L Inguinal <u>moderate degree of irritation of rectum</u>
(8) EYES	<input type="checkbox"/> Normal <input checked="" type="checkbox"/> Abnormal	Eyelids: Cornea: Lens: Entropion Color Ectropion Laceration Distichiasis Ulceration Epiphora Pigment	<u>red streaking of iris, sclera normal no hemorrhage</u>
(9) EARS	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal	Pinna wounds Canal open Ear mites	
(10) NEURAL SYSTEM	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal	Disposition N Aggressive Shy Biter Reflexes Seizures Loss of consciousness	
(11) LYMPH NODES	<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Abnormal	Cervical N Abn Axillary N Abn Inguinal N Abn	
(12) MUCOUS MEMBRANES	<input type="checkbox"/> Normal <input type="checkbox"/> Abnormal	Color N Pale Icteric Injected Cyanotic	

PROBLEM LIST (TEMPORARY) PLAN	DIAGNOSTIC PLANS	THERAPEUTIC PLANS
(1)		
(2)		
(3)		
(4)		

PROGRESS NOTES

NOTE: Entries to be dated and signed and the profession of the recorder shown. (Please conserve space and use full width of this sheet.)

HOSPITAL NO.

PATIENT NAME (Last, First, Initial)

ROOM - BLD

1537 THEO

DATE AND TIME OF ENTRY

4-16/4-17-92 3:00^{AM} & changes on suture site, healing

4-17-92 3⁰⁰_{PM} > Suture site seems to have no infection and is healing

4-18-92 08⁰⁰_{AM} > suture site seems to be healing nicely

4-18/4-19-92 - 3:00^{AM} Suture site healing well, & infection

4/19/92 3^{PM} suture site seems to be healing and within normal limits

4/19-20/92 3^{PM} > Suture site healing

4/20/92 11^{AM} Dr. removed sutures from mid back from previous skin biopsy

4/22/92 Infant weaning to BID feedings - full strength similar with rice. Infant to start juice

5/5/92 12³⁵_{PM} > Obtained CBC & smac for routine monthly blood draw

4/2-3/92 3^{PM} > Obtained Blood for routine SMAC ONLY

6-3-92 Drew blood for CBC + ^{only} SMAC routine testing

6-14-92 Chimp starts weaning from formula to chow

6-15-92 moved chimp along with peers to green section

6/7/6/8/92 > 11^{AM} - OBTAINED BLOOD for Monthly CBC & SMAC

BIOQUAL Inc.
BEHAVIORAL PROFILE

THEO (ID# 1537)
Chimpanzee (*Pan troglodytes*)

Birth Date: DECEMBER 29, 1991
Birth Place: ^{B4} NM

Father: MARTY (ID# 196)
Mother: STELLA (ID# 834)

Date of Arrival at BIOQUAL: MAY 28, 1993
Date of Departure at BIOQUAL: AUGUST 10, 1993

Housing

Theo arrived at Bioqual at the age of 1 year and 5 months. He was pair housed with another chimp Millie (ID# 1541) upon arrival. They were placed in our new biocontainment isolation suites. The pair had access to a night cage measuring 26 sq. ft. with a 7.5 foot high ceiling and a day room measuring 38 sq. ft. with an 8.7 foot high ceiling. A shuttle door separates the day and night cages. With the door opened, Theo had access to a total of 64 sq. ft. of space. Shuttle doors typically remain open for several hours each day. Each unit is enclosed by layers of laminated glass allowing for full visual contact between chimpanzees and humans. Hanging PVC pipes, chains with rings and a T-bench (in the night cage) were available for use inside each unit. Theo and Millie were housed this way until their day of departure from BIOQUAL.

Environmental Enrichment

Theo was pair housed with Millie during his stay at BIOQUAL. They were provided with many manipulable objects including: a tub, a squeaky toy, blankets, a wishbone, a kong, frozen treats, recycled surgical gowns, milk jugs with corn inside, a corn feeder and a wide variety of fruits and vegetables.

Personality

Theo is a nice little chimp. He likes to play with his toys. Theo and Millie spend much of their time close together. Recently, they have started to become more outgoing and daring. They enjoyed dangling on the bars and swinging on the pipes in their suite. When Theo first arrived he only liked his apples and bananas. Since that time he has been eating almost all the food given to him. Now his favorite food is strawberries.

Behavior

While being at BIOQUAL Theo's behavior was being monitored. General observations were made three times a month. Systematic observations were never conducted either prior to or following animal immobilization. Enclosed are data that were collected while Theo was in residence at BIOQUAL(1993).

1537 THEO

Behavioral Observations

The behavioral rates are based on 15 minute focal animal samples.

There was one observation made in June and three made in July.

Theo- General Observations	JUNE 1993 % RATES	JULY 1993 % RATES
NORMAL LOC	32	61
STEREO LOC	0	0
GROOM/SELF	4	1
GROOM/OTHER	0	0
PASSIVE	0	0
NOT VISIBLE	0	4
MAN. FOOD	NA	13
ROCKING	17	10
SELF BITE	0	0
SELF CLASP	0	0
SELF MOUTH	13	0
SELF HIT	0	0
INTERACT W/PERSON	0	0
VOCALS	0	0
BALL	NA	NA
BARS	NA	4
BLANKET	95	39
BONE	0	0
CHAIN	0	.4
GLASS	18	20
JUG	0	4
KONG	3	3
PERCH	NA	6
PIPES	0	21
PLAY FACE	0	3
PROXIMITY	71	24
RINGS	0	.5
SQUEKY TOY	0	3
TUB	0	0
WALLS	16	38

This BEHAVIORAL PROFILE was prepared by [REDACTED] B.S. Behavioral Technician, Primate Ecology Department, Bioqual, Inc. under the supervision of [REDACTED] and [REDACTED] Department of Primate Ecology, Diagon Corporation, Rockville, MD. This profile is based on behavioral data gathered systematically by [REDACTED] and on information supplied by the animals primary caretaker.

CH 1487, CH 1516, CH 1537, CH 1540, CH 1541, CH 1555, CH 1556

Please type or print clearly

CDC REQUEST FOR SHIPMENT
 SB2 - Packing
 SB28 - Shipping
 For international shipments, excluding documents, 3 copies of CDC 50117 must accompany this form.

Requestor: Dr Hermann / R. Dixon
 Center and Division name: NCID SRP RRR
 Extension: 1328 Mail Stop: 6-28
 Date submitted: 6-24-96

SHIP TO: (company, name, street, city, state, zip code, or country)
Coulston Foundation
BH 1264
Holloman AFB, NM 88330
 ATTN: [redacted]
 Telephone: 505-449-9220

QUANTITY, name and type of material to be shipped:
Serum from chimps
infected with
Human Hepatitis Virus

METHOD OF PACKING: (check one)
 Without Refrigeration -20°C Coolant -70°C Dry Ice

METHOD OF SHIPMENT: (check one)
 U.S. Postal Service: Priority mail Express mail Certified / Registered #
 Government Bill of Lading (e.g., Delta, Federal Express, DHL, etc.)

ACCOUNTING INFORMATION:
 CAN # 692158 Approved by: Dr Hermann / R
 Signature: Kenneth R. Dixon

FOR PACKING OFFICE:
 Packer: _____ Date: _____

MATERIAL CLASSIFICATION: (check one)
 ETIOLOGIC (list each in QUANTITY block above) NON-INFECTIOUS
 CLINICAL SPECIMENS: Infectious or likely to be infectious (list each in QUANTITY block above)
 Low probability to be infectious
 Non-infectious

Biosafety level: BSL1 BSL2 BSL3 BSL4
 *Form CDC 0.1076 (Tracking Form) must accompany this form.

CDC 57.7 (I. 3.616) Rev. 4/94
 ☆ U.S. GPO: 1995-633-020/68029 3. ICA 4-SB2 U. S. DEPARTMENT OF HEALTH & HUMAN SERVICES Public Health Service

CLINICAL RECORD OF ANIMALS

DATE	REMARKS
2-23-96	Moved into room B4 w/ artsy, Millie, & Jason B6
9-15-96	Screaming, sucking thumb & pulling hair on head Took me 20 minutes to get him to calm down & let me comfort him & then give him juice. He doesn't want you to pay attention to any of the other chimps in the room B6
10-10-96	Staph infection on chest & thighs Start Septic 15cc in grape juice SID lymph node & kidney biopsy for Sep. Branch
10-12-96	Staph infection barely visible incision for lymph node removal rec. B6
10-22-96	Wk. Septic seems to be healed. B6
11-15-96	Large whelp found on left shoulder & arm when he went down for bleeding today. Stowed B6 Said looks like an insect bite or spider.
11-17-96	Whelp has decreased & doesn't feel hard but its yellow in center.
11-19-96	Applied panalog to wound - looks like its sloughing. Small place starting about an inch or so below first one. B6
11-22-96	Large area looks to be sloughing - applied panalog
11-26-96	Bury balm to wound on shoulder - purple around perimeter & yellow in center still B6

INVESTIGATOR Kawczynski EXT. _____ SPECIES Chimp
 ORGANIZATION AVD GROUP/ID NO. CH 1537 Theo
 STUDY G49 H64 ROOM NO. B4

TREATMENT SHEET

DATE: 4/9/98

ROOM LOCATION: B4

INVESTIGATOR: Klaus Czynski

SPECIES: Chimp

PROTOCOL #: 855

I.D.#: CH 1537 Theo

TREATMENT: 720 mg Bactrim once daily

When he is down in studies - Clean any wounds
& apply panalog.

Whenever possible apply Bag balm to face hands
& feet daily.

	4/9	4/10	4/11	4/12	4/13	4/14	4/15
A.M.	B6						
NOON	X	X	X	X	X	X	X
P.M.	X	X	X	X	X	X	X

	4/16	4/17	4/18	4/19	4/20	4/20	4/22
A.M.	B6						
NOON	X	X	X	X	X	X	X
P.M.	X	X	X	X	X	X	X

COMMENTS: look in pan + on floor to check if he has dropped
any of his tablets - Report any missed treatment
watch for signs of skin rash, picking, screaming,
Not eating or Not drinking - Report your
findings.