


UNIVERSITY OF WASHINGTON  
Office of Public Records and Open Public Meetings  
4014 University Way NE  
Seattle, WA 98105-6203  
UW Internal Mail: Box 355502

Prepared for release on:  
Thursday, April 19, 2001

Amy MacCausland  



Dear Ms. MacCausland:

The following is provided in response to public records request #01-8181 in which you request photocopies of all records pertaining to monkey J90299.

The enclosed invoice is submitted to you in accordance with RCW 42.17.300.

This concludes the University of Washington's response to your request as provided by the Public Disclosure Laws of Washington State.

Sincerely,



E. A. Saunders  
Director

Office Number: (206) 543-9180  
Email: [pubrec@u.washington.edu](mailto:pubrec@u.washington.edu)

EAS/jr

**J90299**  
**Male crab-eating macaque**  
**Born: 18-Sept-90**  
**Killed: 8-Sept-99**  
**Washington Regional Primate Research Center**

On April 19, 2001, Amy MacCausland received the medial records for monkey J90299, the nonhuman primate who is closely connected to her through her Primate Freedom Tag. She forwarded the medial records to Primate Freedom Project. They were studied and translated into this story form. We extend a special thank you to Amy for her persistence and concern for J90299. Because of her, his story will be told.

J90299 was born on September 18, 1990 at Slave Lake, Washington, which was once a human prison. Slave Lake was remodeled and used as a primate-breeding center for a number of years. It is now an abandoned building. One can only imagine the horror that those walls have seen.

At birth, J90299 weighed little more than a pound. His mother immediately rejected him. When he was only two days old, he was treated for bites and abrasions of the face. He was taken away from his mother and sent to the Washington Regional Primate Research Center in Seattle.

For eight months, he was held in a solitary animal cage, used in the "Baby save" investigation. It is important to know that crab-eating macaques in the wild spend their first --- years in constant presence of their mothers. This solitary confinement was a lonely and stressful time.

On J90299's first birthday he was placed in a "group (cage or room)", where he remained for four years.

During this time he was removed from the group and treated for a traumatic injury of his second finger. He was discharged and returned to the group on January 4, 1996. But he didn't remain there for long.

On February 2, 1996 he was again removed from his group and placed in a single animal cage and then on the 15<sup>th</sup> was put in a truck. Records say that he was on "hold for shipment."

But J90299 wasn't sent anywhere, and instead, on the 15<sup>th</sup> he was placed in a single animal cage, sick with diarrhea, where he spent the last 3 ½ years of his life in a single cage. During this time he suffered acute inflammation of mucous membrane of the eye, mouth, and nose. He endured an apicoectomy, the removal of an infection from the tip of the tooth root (similar to a root canal), and then on September 8, 1999, J90299 was killed. He was 8.97 years old. His death was described as "Euthanasia, experimental." He weighed only seven pounds.

During his short, lonely life, J90299:  
was rejected by his mother;  
was moved 44 times;  
had blood drawn 15 times;

spent over four years alone in a cage; and  
was killed.

The people who “used” him were:

*Edward Clark*

*Laura Newell*

*Jeffery Wine, and*

*Newell Lashmi*

May they someday awaken to the suffering of their subjects and work to put an end to  
this cruel “science”.

If this report disturbs you at all, please voice your concern to:

Master History Report Printed on 5-Apr-2001 for user JUDYJ

21-JUN-95	0 left lid	70 Mg	.700 Mg				#
13-DEC-95	0 left lid						
12-FEB-96	0 left lid	70 Mg	.250 Mg	1	1	1	m
10-MAR-96	0 right lid						m
17-JUN-96	0 left lid						m
14-OCT-96	0 left lid			1	1	1	m
04-AUG-97	0 right lid						m
22-JUN-98	0 left lid			2	1	1	m
21-JAN-99	0 right lid			1	1	1	m
13-JUL-99	0 left lid			2	1	1	m

\*\*\* Project Records \*\*\* (All 7 Assignments)

Assigned	Returned	Investigator	Pg	Pj	Use	Acc	Expires	Title
18-SEP-90	29-MAY-91	Research-Reserve	00	00				Bdraws Dummy Project
18-SEP-90	11-JUL-91	Baby-Save	44	04	No Biologic Change	2397-02	06-MAY-93	Baby-Save
30-MAY-91	14-JUL-91	Clark, Edward A.	44	39	No Biologic Change	2242-05	05-FEB-99	Genetic Typing Lab: Screening MmLA Alloantisera
15-JUL-91	14-JUN-99	Clark, Edward A.	44	40	No Biologic Change	2242-05	11-MAR-00	Genetic Typing Lab: Random Breeding for Genetic Markers
05-FEB-96	05-FEB-96	Newell, Laura	07	01	No Biologic Change	2425-03	24-JAN-97	Inheritance of Bone
15-JUN-99	27-JUN-99	Research	53	01	No Biologic Change	2511-43	23-AUG-01	Research/Reserve
28-JUN-99		Tissue Program	55	01	Terminal	2511-08	13-NOV-01	Tissue Banking and Distribution Program

\*\*\* No Male Breeding Records \*\*\*

\*\*\* Blood Draws \*\*\* (All 15 Records)

Date	Site	Reason	What Drawn	Where Drawn	Amount	By	SB	Investigator	Pg	Pj
19-SEP-91	ML	PI	Blood	Rt. Femoral	10.0			Clark, Edward A.	44	40
07-MAY-92	ML	Research	Blood	Rt. Femoral	5.0			SAIDS Research	66	17
10-JUN-92	ML	Research	Blood	Rt. Femoral	6.0			SAIDS Research	66	17
10-AUG-92	ML	Research	Blood	Rt. Femoral	5.0			SAIDS Research	66	17
11-MAY-93	ML	Research	Blood	Rt. Femoral	5.0			SAIDS Research	66	17
19-JUL-93	ML	Research	Blood	Rt. Femoral	3.0			SAIDS Research	66	20
08-FEB-94	ML	PI	Blood	Rt. Femoral	20.0			Clark, Edward A.	44	40
02-AUG-94	ML	Other	Blood	Both Femorals	5.0			Tissue Program		
21-JUN-95	ML	Research	Blood	Lf. Femoral	2.0 MM			Wine, Jeffrey		
27-JUN-95	ML	PI	Blood	Lf. Femoral	20.0 BP			Clark, Edward A.	44	40
03-AUG-95	ML	PI	Blood	Lf. Femoral	20.0 MM			Clark, Edward A.	44	40
19-JAN-96	ML	PI	Blood	Lf. Femoral	20.0 MM			Clark, Edward A.	44	40
05-FEB-96	ML	PI	Blood	Rt. Femoral	20.0 SW			Newell, Laura	07	01
08-SEP-97	Colony	Diagnostic	Blood	Rt. Femoral	10.0 RC					
Comment: CLINICAL										
05-AUG-99	Colony	Research	Blood	Rt. Femoral	10.0 DG			Gaur, Lakshmi	01	01

\*\*\* Hematologies \*\*\* (All 3 Records)

OPTIONS: Differential data are reported here as absolute counts.

Animal	Tested	HEMO	PCV	RBC	MCH	MCV	MCHC	IM	RET	ORC	PL	WBC	NEUTR	BAND	LYMPH	MONOC	EOSIN	BASOP	PLASM	ATYPL	OTHER	ME	MY	EC	PB	AN	PI	MA	HI	HY	PL	BS	LE	
J90299	10-AUG-95	12.5	38.7	6.56	19.1	59.0	32.3				860	11.4	8550		2280	570											0	0	0	0	0	0	0	0
J90299	13-DEC-95	11.9	37.5	6.46	18.4	58.0	31.7				738	13.9	9452		3197	1251											0	0	0	0	0	0	0	0
J90299	04-JAN-96	12.0	37.5	6.35	18.9	59.0	32.0				653	9.7	3654		4089	957											0	0	0	0	0	0	0	0

\*\*\* No Blood Parasite Records \*\*\*

\*\*\* Blood Chemistries \*\*\* (All 3 Records)

NOTE: We enter zero whenever labs report a result below the detectable limit for their analyzer.

Animal Tested	Na	K	Cl	CO2	IG	TP	Alb	Glo	A/G	Cal	PO4	TBi	BUN	Glu	Crt	Alk	SGOT	SGPT	GGTP	Ldh	Chol	Tri	UA	Ph	Amy	Lip	CPK	T3	T4	Fe
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J90299	10-AUG-92	150.0	4.5	118	22	6.8						20	57	0.8									
J90299	13-DEC-95	148.0	4.1	114	24	6.5	2.0	4.5	0.444	9.7	0.30	21	54	1.1	441	27	18	67	382			5.7	
J90299	04-JAN-96	143.0	3.8	112	26	6.9	2.6	4.3	0.605	10.3	0.40	23	68	1.0	427	20	19	73	159			6.6	

\*\*\* No Immunoglobulin Records \*\*\*

\*\*\* Snomed Reports \*\*\* (All IQs; All 11 Records)  
(Please note that some test results are available only through MICRO and VIRUS.)

CLINICAL DISORDER from 18-SEP-90 to 19-SEP-90:  
DAM'S REJECTION OF INFANT.  
ABRASION OF FACE. SENT TO SEATTLE FOR INFANT CARE. ANIMAL BITE.

CLINICAL DISORDER from 31-OCT-90 to 05-NOV-90:  
moderate RECTUM. DIARRHEA.  
For which was done: ADMINISTRATION OF MEDICATION, ORAL performed. ALUMINUM BISMUTH - PEPTO BISMAL.  
The above resulted in TREATMENT RESPONSE, GOOD.

CLINICAL DISORDER from 13-DEC-95 to 04-JAN-96:  
LEFT HAND.  
The above is associated with TRAUMATIC INJURY of SECOND FINGER.  
APPLICATION OF PROTECTIVE BANDAGE performed.  
ADMINISTRATION OF MEDICATION, INTRAMUSCULAR performed. CEPHALEXIN, KEFLEX.

CLINICAL DISORDER from 16-FEB-96 to 28-FEB-96:  
RECTUM. FLUID-WATERY DIARRHEA.  
For which was done: ADMINISTRATION OF MEDICATION, ORAL performed. ALUMINUM BISMUTH - PEPTO BISMAL.  
The above is followed by NO RESPONSE TO TREATMENT.  
The above is due to RECTUM. SHIGELLA.  
Additionally, RECTUM. CAMPYLOBACTER.  
For which was done: ADMINISTRATION OF MEDICATION, INTRAMUSCULAR performed. GENTAMICIN - GENTOCIN.  
The above is followed by TREATMENT RESPONSE, GOOD.

CLINICAL PROCEDURE on 21-FEB-96:  
RECTUM. SPECIMEN COLLECTION, MICROBIOLOGY, SWAB performed.

CLINICAL PROCEDURE on 14-OCT-96:  
PHYSICAL EXAMINATION performed.

CLINICAL PROCEDURE on 18-AUG-97:  
ALL FOUR CANINES. APICOECTOMY WITH FILLING performed.  
For which was done: BENZATHINE/PROCAINE PENICILLIN G.  
KETOPROFEN - KETOFEN.

CLINICAL DISORDER on 22-SEP-97:  
INFLAMMATION, ACUTE of ORAL MUCOUS MEMBRANE. EXPOSURE.  
Additionally, INFLAMMATION, ACUTE of MUCOUS MEMBRANE OF NOSE. EXPOSURE.  
For which was done: INFLAMMATION, ACUTE of EYE. ETI: BENADRYL.  
ACETAMINOPHEN - TYLENOL.

CLINICAL PROCEDURE on 22-JUN-98:  
IVERMECTIN.

CLINICAL PROCEDURE on 21-JAN-99:  
IVERMECTIN.

CLINICAL PROCEDURE from 13-JUL-99 to 13-JUL-99:  
IVERMECTIN.

DENTAL PROPHYLAXIS, CLEANING performed.

\*\*\* Microbiology Reports \*\*\* (All 4 Records)

30-OCT-90 0 90S-0853 Seattle Clinical Lab

Type: fecal / enteric

Site: rectum

How-taken: direct swab

Purpose: diagnostic

-- Direct Smear --

- Visible organisms -

auramine: 3+

No cell matrix.

No normal flora.

-- Parasitology --

447X CRYPTOSPORIDIUM, NOS: 3+ moderate

31-OCT-90 0 90S-0854 Seattle Clinical Lab

Type: fecal / enteric

Site: rectum

How-taken: direct swab

Purpose: diagnostic

Normal flora: 4+ many

-- Bacteriology --

1373 CAMPYLOBACTER COLI: 2+ few

Erythromycin [ERM]: sensitive

Gentamicin [GM]: sensitive

Nalidixic Acid: sensitive

Sulfa Trimethoprim - SXT: sensitive

10-AUG-92 0 92M-1105 PFS Clinical Lab

Type: fecal / enteric

Site: rectum

How-taken: direct swab

Purpose: diagnostic

No normal flora.

-- Bacteriology --

137X CAMPYLOBACTER JEJUNI / COLI GROUP: 2+ few

1686 YERSINIA PSEUDOTUBERCULOSIS: 1+ rare

21-FEB-96 0 96S-0122 Seattle Clinical Lab

Type: fecal / enteric

Site: rectum

How-taken: direct swab

Purpose: diagnostic

Normal flora: 4+ many

-- Bacteriology --

1373 CAMPYLOBACTER COLI: 3+ moderate

Enrofloxacin: sensitive

Erythromycin [ERM]: sensitive

Gentamicin [GM]: sensitive

Nalidixic Acid: sensitive

Sulfa Trimethoprim - SXT: resistant

1652 SHIGELLA FLEXNERI (GROUP B): 4+ many

Amoxicillin: sensitive

Cefotaxime: sensitive

Cefuroxime: sensitive

Cephalothin: sensitive

Chloramphenicol: sensitive

Ciprofloxacin: sensitive

Enrofloxacin: sensitive

Erythromycin [ERM]: resistant

Gentamicin [GM]: sensitive

Piperacillin: sensitive

Sulfa Trimethoprim - SXT: sensitive  
Tetracycline: sensitive

\*\*\* No Surgery Reports \*\*\*

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J90299 M. nemestrina Male Sire: T84299 Dam: F86275  
 Birth date: 18-SEP-90  
 Departure date: 08-SEP-99  
 Disposition: Euthanasia, experimental  
 Ear tag: V-I  
 Place of origin: Primate Field Station B232 E  
 Age at departure on 08-SEP-99 8.97 years (3277 days)  
 Femur length at birth: 62 mm

\*\*\* Gestational Information \*\*\*

Parity, all conceptions: 1  
 Parity, term pregnancies: 1  
 Gestational age: 166 days.  
 Seq Mated Separ. K Tested T R Conc. Term. TC TR  
 10 05-FEB-90 12-SEP-90 25-APR-90 U P 05-APR-90 18-SEP-90 K NV

First weight: 18-SEP-90 0 0.460 Kg.

\*\*\* Virus Test Summary \*\*\*

Virus	Target	R Method	Date
1360 Herpes Simiae Virus, Herpe	antibody	- Elisa Test	03-SEP-97
1500 Adeno virus, nos	antigen	- Elisa Test	31-OCT-90
3550 Rota virus, nos	antigen	- Elisa Test	31-OCT-90
5310 SRV-2 (Type D / Washington	antibody	+ Elisa Test	15-DEC-95
5310 SRV-2 (Type D / Washington	virus	- Raji Cell Culture	15-DEC-95

\*\*\* Moves \*\*\* (All 63 Records)

Date	Seq	Room	Cage	Type-housing	Reason
18-SEP-90	0	A203		single animal cage	temporary hold
				Why held: BABY-SAVE	
18-SEP-90	1	B232	E	dam-infant pair in ca	temporary hold
				Why held: NB	
18-SEP-90	2	A202		single animal cage	temporary hold
				Why held: BABY-SAVE	
19-SEP-90	0	RR040		nursery isolette	research assignment
22-OCT-90	0	RR035	16A	single animal cage	permanent housing
14-JAN-91	0	RR035	15D	single animal cage	permanent housing
30-JAN-91	0	RR035	11A	single animal cage	permanent housing
05-FEB-91	0	RR035	11C	single animal cage	permanent housing
20-FEB-91	0	RR035	11A	single animal cage	permanent housing
05-MAR-91	0	RR035	11C	single animal cage	permanent housing
20-MAR-91	0	RR035	11A	single animal cage	permanent housing
22-APR-91	0	RR035	11C	single animal cage	permanent housing
24-MAY-91	0	RR037	GC2	group (cage or room)	permanent housing
11-JUL-91	0	A318		group (cage or room)	permanent housing
06-SEP-91	0	A314		group (cage or room)	
18-SEP-91	0	A311	B	single animal cage	Blood draws
19-SEP-91	0	A314		group (cage or room)	permanent housing
04-FEB-92	0	A312		group (cage or room)	
17-MAR-92	0	A316		group (cage or room)	
31-MAR-92	0	B226		group (cage or room)	permanent housing
22-APR-92	0	B335		group (cage or room)	
18-AUG-92	0	B122		group (cage or room)	permanent housing
04-FEB-93	0	B124		group (cage or room)	
07-JUN-93	0	C135		group (cage or room)	
19-JUL-93	0	A335		group (cage or room)	permanent housing
07-FEB-94	0	A308	E	single animal cage	Blood draws
09-FEB-94	0	A335		group (cage or room)	permanent housing
20-APR-95	0	B329		group (cage or room)	
26-JUN-95	0	B206	F	single animal cage	Blood draws
29-JUN-95	0	B329		group (cage or room)	permanent housing



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10-JUL-95	0	B330		group (cage or room)	permanent housing
16-JUL-95	0	B130		group (cage or room)	
02-AUG-95	0	B111	C	single animal cage	Blood draws
04-AUG-95	0	B130		group (cage or room)	permanent housing
18-OCT-95	0	B310		group (cage or room)	research assignment
28-NOV-95	0	A308	E	single animal cage	Room reduction
13-DEC-95	0	A308	E	single animal cage	clinical treatment
04-JAN-96	0	A311	D	single animal cage	clinical treatment
04-JAN-96	10	A311	D	single animal cage	temporary hold
				Why held: discharge	
10-JAN-96	0	A321		group (cage or room)	permanent housing
18-JAN-96	0	B206	D	single animal cage	Blood draws
30-JAN-96	0	A321		group (cage or room)	permanent housing
31-JAN-96	0	A129		group (cage or room)	permanent housing
02-FEB-96	0	A108	F	single animal cage	Hold for shipment
08-FEB-96	0	A232	M	single animal cage	Hold for shipment
15-FEB-96	0	TRUCK		single animal cage	Hold for shipment
15-FEB-96	10	I089C	4	single animal cage	permanent housing
15-FEB-96	15	I089C	18	single animal cage	permanent housing
25-MAR-96	0	I089C	14	single animal cage	permanent housing
25-APR-96	0	I089C	16	single animal cage	Census correction
09-AUG-96	0	I459	9	single animal cage	permanent housing
06-NOV-96	0	I459	10	single animal cage	permanent housing
17-JAN-97	0	I461		single animal cage	permanent housing
21-FEB-97	0	I459	12	single animal cage	permanent housing
06-MAR-97	0	I461	21	single animal cage	permanent housing
05-MAR-98	0	I561	53	single animal cage	permanent housing
25-JUN-98	0	I561	10	single animal cage	permanent housing
30-JUN-98	0	I463	5	single animal cage	permanent housing
10-SEP-98	0	I463	6	single animal cage	permanent housing
28-OCT-98	0	I461	5	single animal cage	permanent housing
02-JUN-99	0	I461	B	single animal cage, s	Other
				Comment: Exercise cage	
13-JUN-99	0	I461	28	single animal cage	permanent housing
08-SEP-99	20	DEAD			

\*\*\* Weights \*\*\* (All 62 Records)

Date	Seq	Weight
18-SEP-90	0	0.460 Kg
24-SEP-90	0	0.540 Kg
01-OCT-90	0	0.600 Kg
08-OCT-90	0	0.670 Kg
18-OCT-90	0	0.750 Kg
24-OCT-90	0	0.810 Kg
31-OCT-90	0	0.815 Kg
06-NOV-90	0	0.920 Kg
14-NOV-90	0	0.950 Kg
23-NOV-90	0	1.010 Kg
26-NOV-90	0	1.040 Kg
04-DEC-90	0	1.085 Kg
10-DEC-90	0	1.115 Kg
17-DEC-90	0	1.100 Kg
25-DEC-90	0	1.175 Kg
31-DEC-90	0	1.240 Kg
07-JAN-91	0	1.220 Kg
13-JAN-91	0	1.245 Kg
16-JAN-91	0	1.265 Kg
22-JAN-91	0	1.340 Kg
29-JAN-91	0	1.350 Kg
04-FEB-91	0	1.355 Kg
04-MAR-91	0	1.355 Kg
19-SEP-91	0	2.440 Kg

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01-OCT-91 0 2.550 Kg  
 12-DEC-91 0 2.850 Kg  
 12-FEB-92 0 3.000 Kg  
 07-MAY-92 0 3.200 Kg  
 10-JUN-92 0 3.430 Kg  
 10-AUG-92 0 3.570 Kg  
 17-SEP-92 0 3.650 Kg  
 14-JAN-93 0 4.250 Kg  
 11-MAY-93 0 4.440 Kg  
 05-NOV-93 0 5.240 Kg  
 13-JAN-94 0 5.680 Kg  
 08-FEB-94 0 5.930 Kg  
 08-APR-94 0 6.210 Kg  
 02-AUG-94 0 6.650 Kg  
 05-DEC-94 0 7.490 Kg  
 28-MAR-95 0 8.050 Kg  
 21-JUN-95 0 8.050 Kg  
 27-JUN-95 0 8.130 Kg  
 03-AUG-95 0 7.550 Kg  
 13-DEC-95 0 9.850 Kg  
 19-DEC-95 0 9.200 Kg  
 21-DEC-95 0 9.480 Kg  
 26-DEC-95 0 9.270 Kg  
 04-JAN-96 0 9.420 Kg  
 19-JAN-96 0 8.910 Kg  
 05-FEB-96 0 9.310 Kg  
 12-FEB-96 0 9.070 Kg  
 12-MAR-96 0 8.200 Kg  
 17-JUN-96 0 8.500 Kg  
 14-OCT-96 0 9.400 Kg  
 06-MAR-97 0 10.000 Kg  
 04-AUG-97 0 11.400 Kg  
 18-AUG-97 0 11.600 Kg  
 08-SEP-97 0 11.900 Kg  
 22-JUN-98 0 15.300 Kg  
 21-JAN-99 0 15.900 Kg  
 13-JUL-99 0 16.100 Kg  
 05-AUG-99 0 16.300 Kg

\*\*\* Tb Tests \*\*\* (All 31 Records)

Date	Seq	Where	Vetalar	Atropine	Other-drug	R24	R48	R72	T
31-JAN-91	0	left lid					2		m
19-FEB-91	0	left lid							m
04-MAR-91	0	right lid							m
06-MAY-91	0	right lid							m
11-JUL-91	0								
19-SEP-91	0								
01-OCT-91	0								
12-DEC-91	0	left lid							m
12-DEC-91	10	right lid							a
12-FEB-92	0	left lid							m
12-FEB-92	10	right lid							a
10-JUN-92	1	left lid							m
10-JUN-92	2	right lid			PPD				
14-JAN-93	0								
11-MAY-93	1	left lid							
05-NOV-93	0	left lid							
13-JAN-94	0	left lid							
08-APR-94	0	left lid	35 Mg	.170 Mg					
02-AUG-94	1	left lid	60 Mg	.300 Mg					
05-DEC-94	1	left lid	70 Mg	.350 Mg					
28-MAR-95	1	left lid	70 Mg	.300 Mg					