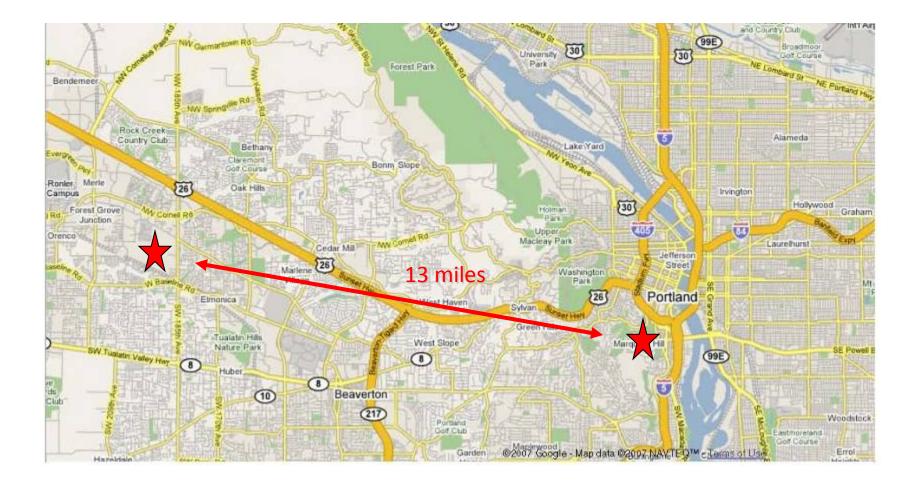
Preparing for Animal Rights Extremist Activities at Your Institution

Jim Newman Oregon Health & Science University

Who am I?

- OHSU Strategic Communications, Assoc. Dir. for Media
- Specialty: Animal research, animal rights internal and external communications
- Interface with researchers, security, legal and administration
- Background: TV news producing, science writing
- Spend time on 2 campuses



Our history/Our challenges



- One of 8 national primate centers
- Located in Portland, Oregon
- Prior to 2000:
 - Fairly low key, many Oregonians had never heard of us
 - Public tours, very limited media exposure
 - History as a stand-alone institution. Supported by a non-profit

Prior to August 2000

- Various small-scale protests
- <u>Some extreme tactics:</u>
- 8/3/1998: 6 activists invade
 OHSU President's office
- 5/3/1996: Activists chain themselves to the ONPRC gate





August 2000: Everything Changes



- Former PeTA operative and current IDA employee holds press conference, reveals "undercover" video, makes countless false claims
- January 2001: A two month review clears ONPRC
- 2001 : Various smaller protests at ONPRC, OHSU; lobbying by IDA; other legal activism



What we have faced since

ALF E.YESU!

- Two infiltrations (2000, 2007)
- Two ALF attacks
- Home harassment (over 50 incidents)
- Threatening calls, letters, emails
- Protests at OHSU events unrelated to animal studies
- Large records requests
- Speech disruptions



Nature vs. Nurture: The Importance of the Early Life Experience on Lifelong Emotion Regulation

> Judy Cameron Ron Dahl Neal Ryan David Kupfer Pat Levitt Karoly Mirnics David Lewis



Oregon National Primate Research Center OHSU University of Pittsburgh Vanderbilt University

How we responded

- New communications position separate from tour position
- Responsibilities: Act as a communications hub
 - Media relations
 - Community relations
 - Internal communications
 - Govt. relations
 - Work with legal
 - Work with law enforcement
 - Track and prepare for future challenges

Public Outreach

- Tours: Over 3-thousand visitors per year
- Partnerships with schools
- Mentoring programs for teachers and students
- Projects with students



Our Stance

- We need to be proactive
- We need to be transparent
- We always need to respond
- We need to constantly build relationships
- We need to communicate about attacks
- We need to be strategic
- We need to do as much of this as possible when we are not under fire

- Proactive promotion of our research, excellent animal care
- Relationships with press
- Transparency (with the press, with the public, with lawmakers, etc)
- Web pages (example)
- Monitoring the Web for future attacks, claims
- Internal communications
- Increased work with H.R.
- More collaboration with campus police and local authorities
- Proactive communication with reporters when we expect claims
- Response to media campaigns
- Toolkits for home harassment

Media

Major stories:

- Stem cell breakthrough
- More than 700 stories worldwide



Top 10 Scientific Discoveries

N KRISTA MANE



CHEUT HANDOUT HELTERS

The New York Times



Media

Other major stories:

- Cloning
- Gene insertion
- Smallpox vaccine

Media

- USDA inspections
- AAALAC accreditations



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Transparency: Primate Center Records Release

- 113,000 pages, covering 7 years
- Animal histories (much more detailed than human health records)
- Court proceedings dealt with safety/security issues, cost of providing records – not activist right to records
- Activist claims that records demonstrate abuse





Where Healing, Teaching and Discovery Come Together



Contact

Animal Record Facts : Home

Setting the Record Straight

Oregon's Primate Center

The Oregon National Primate Research Center, part of Oregon Health & Science University, resides in Beaverton, Oregon. The center is one of eight national primate research centers funded by the federal government's National Institutes of Health. The NIH leads the country in funding medical research. Oregon's primate research center focuses on three specialty areas: neuroscience, (studies of brain function and diseases that impact the brain); reproductive sciences (such as preventing premature birth); and infectious disease (such as AIDS and the flu).

Animal Care Records

In Fall 2006 OHSU and the primate center released thousands of animal care records to the animal rights group In Defense of Animals (IDA) in response to their request. The records detail the day-to-day health care of our animals and illustrate the tremendous dedication of our staff to providing excellent, prompt health care and enrichment for the monkeys who live at the center. The records are essentially the same as a person's medical record, however they are much more detailed because the animals live at the center and receive daily health checks.

Additional info:

General Facts about ONPRC Recent Breakthroughs at ONPRC The ONPRC Web page

Setting the Record Straight

Sample Animal Record

Below are excerpts from a typical animal record. This particular record was chosen because it represents the care and feeding of the average monkey at ONPRC. The record also demonstrates the tremendous amount of care each animal receives, from daily health monitoring to proactive veterinary care, to ensure continued health. In this particular case, the monkey is a female rhesus macaque that was involved in reproductive studies, specifically pelvic floor disorders which affect women. This monkey was sacrificed for research as in some cases it is necessary that an animal be humanely put to sleep as part of the research project. However, many times, animals live out their lives at ONPRC.

Below are excerpts of the animal record with explanations for entries most commonly found in animal records. Click here for a <u>full glossary</u> of additional terms commonly found in animal records.

Full copy of the animal record in PDF.

1. Animal numbers

Each animal is assigned a number, just as a hospital patient is assigned a number upon admission. While many animals are also given names by their daily caretakers, numbers are a more efficient way than names of ensuring that the right animal is receiving the right health care.

2. Rhesus Macaque

One of the most common non-human primate species involved in biomedical research is the rhesus macaque monkey. This is due to the many similarities between these animals and humans. There are also much established data on this species which allows for better

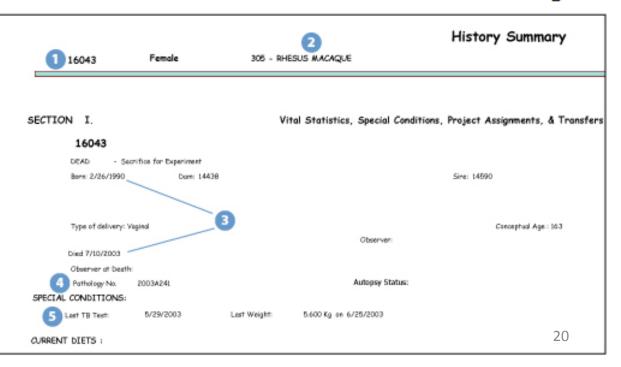


Figure 1

History Summary

16043									
DEAD -	Secrifice for Experimen	t					Age at Death: 13	134	
Born: 2/26/19					Sire: 14590				
Type of deliver	y: Vaginal				Cenceptual Ag	je : 163	Birth Weight: 0.50		
				Observer:					
Died 7/10/2003							Age at Death: 13/1	14 Born at ONPAC	
Observer at De				Autopsy Status:					
Pathology No. SPECIAL CONDITION	2003 A241			waterpoy status:					
Lost TB Test:	5/29/2003	Lost Weight:	5.600 Kg on	6/25/2003					
CURRENT DIETS :									
PECIAL FLAGS: None									
OOL ASSIGNMENTS:		Peel	Nome			Assigned	Released		
	Previous:	33	Cornel Breed			6/12/1992	8/4/2000		
		11	SPF Breeding	Colony - Chinese		10/13/2000	7/24/2002		
		32	Time Mated I	Breeder		1/16/2001	7/24/2002		
		201	Nonrestricte	q		7/24/2002	7/10/2003		
		151	Research Ass	signed		1/17/2003	7/10/2003		
ROJECT ASSIGNMENTS: IACUC		IACUC	Assigned	Released	Investigator	Proje	et Title		
Current		0508	1-17-2003			Macas	que Model for Pelvic Floor Di	orders	
	Date Transferred 2-26-1990	Date Releas 4/18/1990	ed	Location COL RUN 8	Row-Coge C-8	Age at Transfer 0 yr(s) - 0 days	Cage Mates	F	Date Co-Caged 1/11/1990 - 4/18/1990
	4-18-1990	5/30/1990		COL RUN 6	C-8	0 yr(s) - 51 days	14438	F	4/18/1990 - 2/5/1991
	5-30-1990	6/4/1990		COLNURS	B-6	O yr(s) - 93 days			A CONTRACTOR OF CONTRACTOR
	6-04-1990	6/28/1990		ISOTOPE	C-5	0 yr(s) - 98 days	16034	M	6/4/1990 - 6/28/1990
	6-28-1990	6/7/1990		COL NURS	8-1	0 yr(s) - 122 days	16034	м	6/28/1990 - 8/7/1990
							16057	F	8/7/1990 - 8/28/1990

Animals set for lockdown are marked with this symbol ----->

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Where Healing, Teaching and Discovery Come Together

Animal Record Facts

Contact

Animal Records Sheep Research

The Facts About the Research

The purpose of this Web site is to provide the public with accurate details about humane animal research conducted at Oregon Health & Science University. For decades, animal-based studies have led to life-changing and life-saving health care improvements benefitting both humans and animals. These benefits can be witnessed through a variety of measures including:

- Life expectancy: The current average life expectancy in the United States is currently 77.9 years. In 1940, life expectancy was 62.9 years. In 1900, life expectancy was 47.3 years. Health improvements through animal research are greatly responsible for this improvement
- AIDS survival: The life expectancy of a person diagnosed with AIDS is now 24 years, triple that of a person diagnosed in the early 1990's This is due to new treatments developed using animal research.
- Vaccines: Animals were involved in the development of vaccines to fight polio, tuberculosis, measles, mumps, rubella, chicken pox and meningitis.

In addition to providing factual information about the benefits of animal-based research and the ethical treatment of animals involved in research, this Web site will provide information about highly publicized OHSU research. The Web site will also respond to myths about OHSU studies circulated by those opposed to the use of animals in research.

Additional info:

OHSU

Why Use Animals in Research booklet

Oregon National Primate Research Center Web page

Other Organizations

Foundation for Biomedical Research

Americans for Medical Progress

Research Defense Society

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WHISTLEBLOWERS WANTED



Victim? Or Abuser? NEWS & REPORTS >>

MAY 23, 2006 MADISON ANIMAL RIGHTS GOES NATIONAL

"[Michele Basso's] experience made her consider leaving her field, and she said young scientists might shy away from such research for the same reason."

MARCH 5, 2006 DO YOU WORK IN AN ANIMAL LAB? Your knowledge can be used to help animals.

MARCH 5, 2006 JOSEPH KEMNITZ: A PRESENTATION Downlaod a recent powerpoint presentation about the director of the PRC.

NOVEMBER 1, 2005 DAY FOUR OF TIGER TRUCK MAYHEM Activists visit vivisectors Michele Basso and Ruth Benca.

OCTOBER 31 2005

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Home harassment







33

Home Harassment at OHSU researcher's home

December 2006

Home Harassment Response

- Call lists/call system
- Pagers
- Staff meetings
- Email updates
- Lots of in-person communications



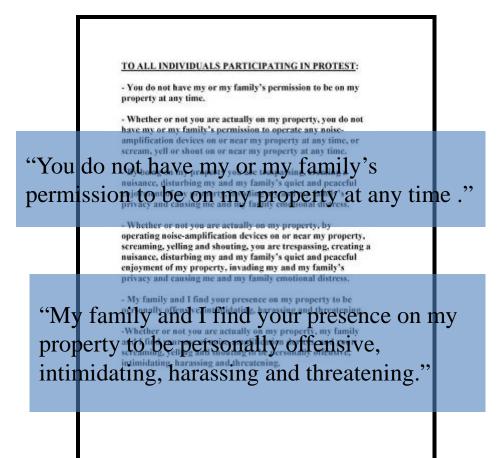
Home Harassment Response

Home protest kits

- Cameras
- Checklists
- Home safety guides
- No Trespassing signs



Home Harassment Response



Legal warning

How We Have Learned

PETA infiltration in 2007

- Meeting with Ed board on same day as claims
- Many press members first heard about the claims from us
- Open access to reporters
- Press conference within half hour of PETA's claims

The Oregonian

Don't monkey with empty charges

The Oregon National Primate Research Center can justify its animal policies -- and its results

Thursday, November 15, 2007

The Oregonian

W e like animals. Mostly the small, furry kind. Especially the small, furry kind that climbs up to sit next to us on the sofa willing to watch something stupid, or sportscentric, on TV.

We don't so much like animal rights activists. Mostly the rabid, obnoxious kind. Especially the rabid, obnoxious kind that makes accusations that seem more designed to raise contributions from a donor base than raise understanding in the general population.

This pretty much is what happened in Portland this week when People for the Ethical Treatment of Animals

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masus macadua monkays ara banar maarad man ma avaraga Pomand Labrador.
In terms of average daily protein intake and regular visits to the vet, this may be true. But the average local Labrador seems to spend an inordinate amount of time each week at an off-leash park, whereas the center's average rhesus rarely is spotted swinging from the firs in Forest Park.
We don't think research on live animals should ever be done casually or cruelly. But unlike PETA, we think it can be justifiable.
We appreciate some of the apparent results of that research. Discoveries in battling AIDS. Advances in understanding immune systems. Fresh insights into genetic diseases and embryo development.
On the very day of PETA's accusation, The Oregonian reported that researchers at the center have succeeded in cloning embryonic stem cells from primates a first, perhaps a crucial, step, that could lead to new human stem cell therapies.
Tuesday, the center's associate director Michael Conn responsible this year for 4,200 primates and a \$33 million budget summed up the situation succinctly "This business is expensive. Trust us, if there were any other way to be doing it, we would."
Most people surely sense that what we have here is a tradeoff. In order to learn more about how to help humans, we subject animals to a wide range of experiment. Our federal government crafts rules and regulations to make sure such research is done as humanely as possible.
All indications and repeated examinations by the federal government argue that's exactly what is accomplished on the center's 250 acres in Hillsboro.

Comparison

2000 Infiltration

- 1. Slow, limited response
- 2. Press stories where we did not respond
- 3. Small # of people involved in defense
- 4. Few visuals came from us
- 5. Result: Years of bad press, mistrust

2007 Infiltration

- 1. Immediate, overwhelming response
- 2. We responded to all press
- 3. Large # of people involved in defense
- 4. Just as many visuals came from us
- 5. Result: Infiltration quickly forgotten

Questions?