



Inspection Report

Oregon Health & Science University
3181 S W Sam Jackson Park Rd., #L335
Portland, OR 97239

Customer ID: **1046**
Certificate: **92-R-0001**
Site: 002

OREGON HEALTH & SCIENCE UNIV./WEST CAMPUS

Type: ROUTINE INSPECTION
Date: 05-FEB-2018

2.31(d)(1)(x)

INSTITUTIONAL ANIMAL CARE AND USE COMMITTEE (IACUC).

A NHP was erroneously assigned to a second study involving a major operative procedure. The animal had been flagged in the research animal information system as surgically restricted, but the flag was overlooked. The animal underwent a C-section in one study, and an embryo transfer procedure in the other. The animal has recovered completely and without complications.

This non-compliance was corrected before the time of inspection by retraining the involved personnel to confirm the status of the animal prior to use. They also created a second line of protection by building a flagging system into the surgical records system. The surgery group will now also be alerted if a surgically-restricted animal appears on the surgical schedule.

2.38(f)(1) CRITICAL

MISCELLANEOUS.

A NHP being transferred between enclosures for a procedure injured his tail. The tail was caught in a gap between the enclosures. The degloving injury was treated by amputation. The animal recovered without complications. The gap between the cages resulted from a malfunctioning mechanism that connects the cages for transfers. The problem was not apparent to handling personnel on visual inspection.

This noncompliant item was corrected prior to the time of inspection by improving the line of communication from the animal care staff to the facility maintenance staff and training both groups in the new procedures to expedite reporting and repair of facilities and equipment.

During a group release from a catch area following processing, a juvenile animal was able to get, unnoticed, behind the wall-hung cages where he became entrapped and died.

This non-compliant item was corrected prior to inspection. Unable to determine exactly how the animal got into the position where he was found, the facility's corrective measures were comprehensive. New procedures include assigning a safety observer to ensure that all animals released continue out into the corral, and ensuring that cages from which animals have been removed are closed. Final checks must then be conducted to ensure all animals have been removed from the cages and transfer systems in the catch area.

Prepared By: HALLBERG GWYNN, D V M USDA, APHIS, Animal Care

Date:
05-MAR-2018

Title: VETERINARY MEDICAL OFFICER 5036

Received by Title: ATTENDING VETERINARIAN

Date:
05-MAR-2018



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This inspection and exit interview were conducted on 2/5/2018 through 2/8/2018 with facility and IACUC personnel.

Additional Inspectors

Schnell Michael, Veterinary Medical Officer

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
1046	92-R-0001	002	OREGON HEALTH & SCIENCE UNIV./WEST CAMPUS	05-FEB-18

Count	Scientific Name	Common Name
000002	<i>Cavia porcellus</i>	DOMESTIC GUINEA PIG
000078	<i>Macaca fascicularis</i>	CRAB-EATING MACAQUE / CYNOMOLGUS MONKEY
000341	<i>Macaca fuscata</i>	JAPANESE MACAQUE / SNOW MACAQUE
004589	<i>Macaca mulatta</i>	RHESUS MACAQUE
000014	<i>Papio anubis</i>	OLIVE BABOON
000004	<i>Papio hamadryas</i>	HAMADRYAS BABOON
000004	<i>Saimiri boliviensis</i>	BLACK-CAPPED SQUIRREL MONKEY
005032	Total	