



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: 06-AUG-2018

2.33(b)(5)

ATTENDING VETERINARIAN AND ADEQUATE VETERINARY CARE.

On February 16, 2018, a nonhuman primate that had received a non-major surgical procedure was not administered buprenorphine or cefazolin the morning after surgery. The protocol approved by the Institutional Animal Care and Use Committee included these treatments as part of their description of procedures. During the routine post-surgical assessment, a certified veterinary technician (CVT) indicated a pain score of 0 (no pain). The NHP received all other treatments, including pre-operative and other post-operative medications.

The corrective and preventative actions taken by the facility included using an additional cross-check reference to the medication sheets. Additional assistance to the technicians in charge of administering these medications is being provided on days with high numbers of injections to be performed. Additionally the use of a sustained-release formulation administered peri-procedurally, which would decrease the number of injections for a NHP, has been instituted.

Adequate pre-procedural and post-procedural care in accordance with current established veterinary medical and nursing procedures are necessary for adequate care of the animals.

Corrected prior to this inspection.

3.80(a)(2)(ii) CRITICAL

PRIMARY ENCLOSURES.

The facility reported that on May 6, 2018, facility personnel found a young non-human primate (NHP) that was constrained by PVC pipes of a resting perch. The (NHP) was freed and taken immediately for evaluation by a veterinary technician. A veterinarian assessed and initiated treatment a few minutes after presentation to the veterinary technician. The NHP responded to initial treatment but later developed neurological signs. The NHP was euthanized based upon the follow-up veterinary evaluation. The necropsy and histopathology revealed signs that appeared consistent with the entrapment and subsequent events.

Prepared By:

SCHNELL MICHAEL, D.V.M

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Title: VETERINARY MEDICAL OFFICER 6100

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The facility installed a device to decrease the side-to-side movement of the PVC pipes of the perch. Their evaluation of other perches did not reveal any similarly affected. All other perches were evaluated to assess stability, the potential for entrapment, ease of sanitization as well as to identify and prioritize possible refinements of the perches. They have instituted a policy of daily checking of perches for damage, wear or instability.

Primary enclosures must be designed and constructed of suitable materials so that they are structurally sound for the species of nonhuman primates contained in them. Primary enclosures must be constructed and maintained so that they protect the nonhuman primates from injury

Corrected prior to this inspection.

This inspection and exit briefing were conducted with facility representatives.

Additional Inspectors

Forbes Diane, Veterinary Medical Officer

Prepared By:

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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	06-AUG-18

Count	Scientific Name	Common Name
000018	<i>Cavia porcellus</i>	DOMESTIC GUINEA PIG
000094	<i>Macaca fascicularis</i>	CRAB-EATING MACAQUE / CYNOMOLGUS MONKEY
000339	<i>Macaca fuscata</i>	JAPANESE MACAQUE / SNOW MACAQUE
004759	<i>Macaca mulatta</i>	RHESUS MACAQUE
000013	<i>Papio anubis</i>	OLIVE BABOON
000002	<i>Papio hamadryas</i>	HAMADRYAS BABOON
000004	<i>Saimiri boliviensis</i>	BLACK-CAPPED SQUIRREL MONKEY
005229	Total	