



## 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: 001

OREGON HEALTH & SCIENCE UNIV.

Type: ROUTINE INSPECTION  
Date: 21-JAN-2020

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### 2.32(c)(1)(iv) REPEAT

#### PERSONNEL QUALIFICATIONS.

At the time of inspection, a ferret was undergoing a survival procedure involving an open craniotomy chamber exposing the brain cavity (major operative procedure). The procedure involved placing study devices inside the chamber. The placement of the sterile field for instruments and supplies was in a location where it could be easily contaminated, unobserved by the person doing the procedure. During the observation, the sterile field was on an instrument table in a corner of the very small room outfitted as an acoustic chamber. As the person manipulated the electrode and fiber optic cables, the sterile field was at times behind him, allowing his lab coat to breach sterility of the field.

Aseptic technique requires that sterile fields be maintained the entire time a body cavity is open. Failure to do so may result in infection, harming the animal and interfering with the research.

From this point forward, ensure that all sterile fields remain sterile for the duration of any procedure involving an open body cavity.

### 2.33(b)(3) CRITICAL REPEAT

#### ATTENDING VETERINARIAN AND ADEQUATE VETERINARY CARE.

An incident occurred recently when an employee needed to leave before completing care for one room of prairie voles. Another employee completed the work in that room for the day. The next day, four animals in that room were found dead and another was moribund and euthanized. The facility determined that cage change and water bottle replacement for a section of the animal area was missed during the change of employees. Due to the lack of that day's observation for these animals, their water ran out, resulting in dehydration and death.

All animals must be observed daily to assess their health and any needs they may have.

Corrected prior to the time of inspection by revising the communication and transition procedure for a staff change during the workday.

### 2.36(b)(3)

#### ANNUAL REPORT.

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

Date:  
27-JAN-2020

Title: VETERINARY MEDICAL OFFICER 5036

Received by Title: DIRECTOR, DEPARTMENT OF COMPARATIVE MEDICINE

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The IACUC approved exceptions to the requirement for a dedicated surgery area for non-rodent animals for protocols IP01561 and IP00211. These exceptions were not reported on the 2019 annual report.

All granted exceptions not specifically allowed in the regulations must be reported on the annual report.

Correct within 30 days by submitting an amended report to USDA.

This inspection was conducted on January 21-23, 2020 with facility personnel, and the exit interview was conducted with the IACUC Director on January 23, 2020.

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## Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
1046	92-R-0001	001	OREGON HEALTH & SCIENCE UNIV.	21-JAN-20

Count	Scientific Name	Common Name
000003	<i>Callithrix jacchus</i>	COMMON MARMOSET
000019	<i>Cavia porcellus</i>	DOMESTIC GUINEA PIG
000031	<i>Meriones unguiculatus</i>	MONGOLIAN GERBIL (COMMON PET / RESEARCH VARIETY)
000332	<i>Microtus ochrogaster</i>	PRAIRIE VOLE
000003	<i>Mustela putorius furo</i>	DOMESTIC FERRET
000006	<i>Oryctolagus cuniculus</i>	DOMESTIC RABBIT / EUROPEAN RABBIT
000008	<i>Ovis aries aries</i>	SHEEP INCLUDING ALL DOMESTIC BREEDS
000012	<i>Sus scrofa domestica</i>	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
<b>000414</b>	<b>Total</b>	