

JGOWINS 2016090000670841 Insp id

Inspection Report

CHILDRENS HOSPITAL OF PHILADELPHIA 3615 CIVIC CENTER BOULEVARD PHILADELPHIA, PA 19104

Customer ID: 337

Certificate: 23-R-0033

Site: 001

COLKET TRANSLATIONAL RESEARCH BLDG

Type: ROUTINE INSPECTION

Date: 28-JUL-2021

2.32(b)

Personnel qualifications.

On January 7, 2021, investigators identified a lamb on study with stomach distention. In the clinical interest of the lamb, the investigators passed a stomach tube to relieve the bloated stomach of the lamb. The procedure was approved for ewes under the IACUC approved protocol; however, the procedure was not approved in lambs. The procedure to pass a stomach tube in lambs was an approved procedure on the primary investigator's other IACUC approved protocol. The clinical veterinarian on rounds at the time, noticed the incident, assessed the animal, and administered veterinary care to the lamb. Stomach distension in lambs was not listed in the IACUC approved protocol as a potential adverse condition, nor was the treatment for that condition described. The primary investigators must receive training to communicate these issues to the veterinarian if it is not approved by the IACUC. After this incident, the principal investigator submitted an amendment to add the procedure of passing a stomach tube in lambs under the protocol. This amendment was reviewed and approved by the IACUC January 8, 2021.

Training and instruction shall be made available to personnel involved in animal care and use with sufficient frequency to fulfill the research facility's responsibilities under 2.31 of the AWR.

Prepared By: JESSICA GOWINS Date: USDA, APHIS, Animal Care

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Attending Veterinarian Date: 13-AUG-2021

13-AUG-2021



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Corrections were instituted prior to the inspection to prevent recurrence.

Critical 3.53(a)(1)

Primary enclosures.

In the months of April and May 2021, there were 6 reported incidents of rabbits escaping from their primary enclosures.

According to facility documentation, the first three rabbits escaped from their enclosures on April 9th, May 1st and May

11th. After the rabbits escaped, staff attempted to secure the front of cages by placing metal rings on the affected

enclosure doors.

Two of the rabbits that were able to escape, in separate incidents were injured as a result, one rabbit was found with a

swollen and inflamed upper lip. This rabbit was examined and treated by the Veterinarian. In another incident on May

13th, a rabbit escaped from an enclosure on the top row, resulting in the rabbit becoming paralyzed. This rabbit was

euthanized by the Veterinarian due to the injury sustained. The Department of Veterinary Resources then had the caging

assessed by the vendor on May 14th and replacement parts were ordered.

One rabbit was able to escape from the same enclosure on May 22nd and May 24th through the back by pushing on the

catch pan. The facility placed bolts to secure the pans and prevent movement. On May 25th the facility replaced all the

door latches on the cages. The facility must ensure that primary enclosures are structurally sound and contain the

rabbits.

The facility has corrected this item by replacing all door latches on all cages, an incident has not recurred since that time.

This inspection and exit interview were conducted with facility representatives.

This inspection was conducted 07/28/2021 to 07/29/2021.

Prepared By: JESSICA GOWINS

USDA, APHIS, Animal Care

13-AUG-2021

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Title: VETERINARY MEDICAL

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
337	23-R-0033	001	COLKET TRANSLATIONAL RESEARCH BLDG	28-JUL-2021

Count	Scientific Name	Common Name
000006	Sus scrofa domestica	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000121	Macaca fascicularis	CRAB-EATING MACAQUE / CYNOMOLGUS MONKEY
000078	Macaca mulatta	RHESUS MACAQUE
800000	Ovis aries aries	SHEEP INCLUDING ALL DOMESTIC BREEDS
000025	Oryctolagus cuniculus	DOMESTIC RABBIT / EUROPEAN RABBIT
000008	Chlorocebus aethiops	AFRICAN GREEN MONKEY / GRIVET
000246	Total	