



### Inspection Report

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University of Texas  
301 UNIVERSITY BLVD  
GALVESTON, TX 77555-0158

Customer ID: **1469**  
Certificate: **74-R-0073**  
Site: 001  
University of Texas Medical  
Branch at Galveston

Type: ROUTINE INSPECTION  
Date: 17-JUL-2023

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#### 2.31(c)(7)

##### **Institutional Animal Care and Use Committee (IACUC).**

On April 13, 2022, while on study, thirteen African Green monkeys (7E10214225, 7E10023418, 7E10214225, 933000320144521, 7E10214143, 7E10272101, 7E10272059, 7E10272053, O9855, 7E10272051, O9899, 7E10234013, 7E10272070) were supposed to receive glycopyrrolate by the veterinary staff after the bronchoalveolar lavage (BAL) procedure, as indicated in the IACUC-approved protocol # 2105033. Failure to follow the approved protocol's pre- or post-procedural directions may affect the health and well-being of the animals. This is a significant change regarding the care of animals in an ongoing activity that was not reviewed by the IACUC. The IACUC must ensure that all significant changes regarding the care and use of animals in ongoing activities are reviewed and approved prior to implementation. All staff involved in the matter received retraining as a corrective measure.

Correct by: July 19, 2023

#### 2.38(f)(1) **Critical**

##### **Miscellaneous.**

On November 28, 2022, the facility received eleven guinea pigs, however, after the receiving procedures were concluded, it was discovered that one of the guinea pigs had unintentionally ended up in the autoclave, inside of a bagged transport box. The technician followed some of the receiving procedures (found in the Receiving SOP) – like sweeping their hand through the boxes to check for the animals, but did not verify that all the guinea pigs were accounted for during initial receipt, nor when they were transferred from the transport boxes to the cages. Inadequate handling of animals can negatively impact the health and well-being of the animals. Handling of all animals must be done as expeditiously and carefully as possible in a manner that does not cause trauma, overheating, excessive cooling, behavioral stress, physical harm, or unnecessary discomfort. Corrective measures taken by the facility included, but is not limited to, modification of SOP's, technician workload modifications, and retraining.

Correct by: July 19, 2023

#### 3.80(a)(2)(ii) **Critical**

##### **Primary enclosures.**

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**Prepared By:** GERVAIS EDMONDS-WIGGINS  
USDA, APHIS, Animal Care  
**Title:** VETERINARY MEDICAL OFFICER

**Date:**  
27-JUL-2023

**Received by Title:** Attending Veterinarian

**Date:**  
27-JUL-2023



## Inspection Report

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On December 21, 2022, at approximately 1330 during afternoon observations, an unresponsive cynomolgus macaque (ID # B12365) was found with its head entrapped between the cage roof and the rightmost squeeze guide runner rail of its primary enclosure. The animal was removed from the cage at approximately 1340, and after immediate evaluation, the veterinarian determined the animal had expired. The necropsy report revealed the cause of death as acute asphyxiation. Primary enclosures that do not protect the animals contained within can negatively impact their health and well-being. Primary enclosures for nonhuman primates must be constructed and maintained so that they protect the nonhuman primates from injury. Corrective actions taken by the facility included evaluation of the enclosure for any structural defects and discussions with the manufacturer to consider modifications to prevent recurrence.

Correct by: July 19, 2023

This inspection and exit interview were conducted with facility representatives.

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USDA, APHIS, Animal Care

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### Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
1469	74-R-0073	001	University of Texas Medical Branch at Galveston	17-JUL-2023

Count	Scientific Name	Common Name
000146	<i>Cavia porcellus</i>	DOMESTIC GUINEA PIG
000019	<i>Oryctolagus cuniculus</i>	DOMESTIC RABBIT / EUROPEAN RABBIT
000056	<i>Ovis aries aries</i>	SHEEP INCLUDING ALL DOMESTIC BREEDS
000002	<i>Sus scrofa domestica</i>	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000034	<i>Macaca fascicularis</i>	CRAB-EATING MACAQUE / CYNOMOLGUS MONKEY
000021	<i>Chlorocebus pygerythrus</i>	VERVET
000006	<i>Macaca mulatta</i>	RHESUS MACAQUE
000136	<i>Mesocricetus auratus</i>	SYRIAN / GOLDEN HAMSTER
000420	<b>Total</b>	