

United States Department of Agriculture Animal and Plant Health Inspection Service

SMAYARD **2016090000731969** Insp. id

Inspection Report

EMORY UNIVERSITY

954 Gatewood Road Atlanta, GA 30329 Customer ID: 896

Certificate: 57-R-0003

Site: 001

WHITEHEAD BIOMEDICAL RESEARCH BUILDING

Type: ROUTINE INSPECTION

Date: 20-SEP-2021

2.38(f)(1) Critical

Miscellaneous.

Two handling incidents occurred resulting in animal death or euthanasia:

- On February 10th 2021, a weanling spiny mouse was found dead, positioned behind the feeder against the wall, in a cage that had been changed earlier in the day involving removal and re-attachment of the feeder. Internal investigations determined that trauma sustained during re-attachment of the feeder was likely the cause of death.
- On April 27th 2021, 3 out of 24 individually housed hamsters were found without food in their enclosures and having endured approximately 30% weight loss in 7 days. The hamsters were euthanized due to the severe weight loss. Inappropriate handling, mainly cage change and feeding, resulted in the death/euthanasia of the animals in these two incidents. Handling shall be done as carefully as possible in a manner that does not cause trauma or physical harm. At the time of inspection, corrective actions and preventive measures had been implemented in both cases.

3.125(a) Critical

Facilities, general.

On July 9th 2021, a spiny mouse was found dead entrapped in the feeder of a rat shoebox cage. The facility's internal investigation found a defect in the feeder presenting as a slightly wider gap between the wires with the damage likely occurring in cage wash. The investigation concluded that the defective feeder allowing the spiny mouse to become

Prepared By: STEPHANIE MAYARD Date:

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Facility Representative Date:

29-OCT-2021

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USDA, APHIS, Animal Care



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entrapped was the cause of death. This enclosure with the damaged feeder did not safely contain the spiny mouse.
Housing facilities must be structurally sound to contain and protect the animals from injury. At the time of inspection,
corrective actions and preventative measures had been implemented.

This inspection and exit interview were conducted with facility representatives.

Additional Inspectors:

E GONZALEZ, VETERINARY MEDICAL OFFICER

KRISTIN NAPOLI, SUPERVISORY ANIMAL CARE SPECIALIST

Prepared By: STEPHANIE MAYARD Date:

Title: VETERINARY MEDICAL

OFFICER

Received by Title: Facility Representative Date:

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Inspection Date: 20-Sep-2021

Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
896	57-R-0003	001	WHITEHEAD BIOMEDICAL RESEARCH BUILDING	20-SEP-2021

Count	Scientific Name	Common Name
000004	Sus scrofa domestica	DOMESTIC PIG / POTBELLY PIG / MICRO PIG
000173	Acomys cilicicus	TURKISH SPINY MOUSE / AFRICAN SPINY MOUSE
000007	Oryctolagus cuniculus	DOMESTIC RABBIT / EUROPEAN RABBIT
000032	Cavia porcellus	DOMESTIC GUINEA PIG
000045	Meriones unguiculatus	MONGOLIAN GERBIL
000261	Total	