



Inspection Report

KENNELWOOD INC
PO BOX 6285
CHAMPAIGN, IL 61826

Customer ID: **565**
Certificate: **33-R-0103**
Site: 001
KENNELWOOD, INC.

Type: ROUTINE INSPECTION
Date: 15-FEB-2022

2.31(c)

Institutional Animal Care and Use Committee (IACUC).

There were no reviews of the facility's program of humane care and use of animals nor inspections of the facility's animal facilities since October 2020. There were also no other IACUC meeting minutes nor reports since October 2020.

It is essential that these reviews be completed on time in order to help ensure the humane care and use of animals at the facility.

The IACUC's activities must be conducted at least once every six months in order to ensure appropriate care and use of research animals and to ensure facilities are compliant and appropriate for conducting animal research. This program review and associated reports need to be made available to APHIS in order to help the inspector evaluate the program.

Correct by March 8, 2022.

2.33(b)(3)

Attending veterinarian and adequate veterinary care.

Prepared By: LYNNE WHITE-SHIM
USDA, APHIS, Animal Care
Title: VETERINARY MEDICAL
OFFICER

Date:
15-FEB-2022

Received by Title: Institutional Officer

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Inspection Report

A male ten year old white, black and brown hound known as "Oliver" (ear number T1) was found with a moderate amount of hard brown grey build-up and cream to tan colored spongy material at the gum line. The registrant had not identified Oliver's dental condition and therefore was not providing treatment. If left untreated, the abnormal build-up can cause further damage to the gum tissue and tooth structures. Dental conditions can become painful and may decrease the dog's ability to eat normally thus negatively impacting the overall health of the animal. There was also a hairless area on the right hindlimb approximately 0.5 inches in diameter. Left untreated, this skin condition may worsen causing pain and distress to the dog.

A ten year old white, black and brown hound known as "Baxter" (ear number T14) was seen with a hairless area approximately 0.5 inches in diameter, on the left front limb, near the paw. The skin appeared moist and had a pinpoint red spot. The skin surrounding the hairless region was brown in color. The registrant had not noticed and was not treating the skin condition. Left untreated, this skin condition may worsen causing pain and distress to the dog. There was also hard brown to grey build-up with receding gums. Dental conditions can become painful and may decrease the dog's ability to eat normally thus negatively impacting the overall health of the animal.

Failure to promptly identify diseases and injuries delays treatment and may cause undue pain and distress in animals with conditions such as these listed here. A more complete method of daily observation of all animals must be implemented in order to assess their health, well-being and for timely communication with the attending veterinarian. The above described dogs need to be evaluated by a veterinarian for an appropriate diagnosis and treatment.

Correct by February 22, 2022.

Prepared By: LYNNE WHITE-SHIM
USDA, APHIS, Animal Care
Title: VETERINARY MEDICAL
OFFICER

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3.1(e)

Housing facilities, general.

An open bag of dog food was not being kept in a lidded container in one of the animal areas.

Open supplies of food can be spoiled, contaminated, and/or infested with vermin, creating potentially hazardous situations for dogs.

Supplies of food must be stored in a manner that protects the supplies from spoilage, contamination, and vermin infestation. All open supplies of food must be kept in leakproof containers with tightly fitting lids to prevent contamination and spoilage.

Correct by February 22, 2022.

3.11(d)

Cleaning, sanitization, housekeeping, and pest control.

During the inspection, rodent droppings were observed in two food storage areas.

Rodent droppings and the presence of vermin can create a health hazard for animals at the facility.

An effective program for the control of mammals and other mammals that are pests, must be established and maintained so as to promote the health and well-being of the animals and reduce contamination by pests in animal areas.

Correct by February 22, 2022.

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3.13

Veterinary care for dogs.

Records were not being kept current regarding identification of problems in animals alongside the dates and descriptions of the problems, examination findings, test results, plan for treatment and care, and treatment procedures performed. The program of veterinary care does not include heartworm testing and fecal testing. A frequency to prevent and treat for unmatted hair coats, overgrown toenails, eyes, ears, and teeth has not been listed and approved by the attending veterinarian, and complete physical examinations were not being conducted not less than once every 12 months.

The lack of a complete program of veterinary care and lack of follow-through disallows assurance that the preventive care and treatment is aligned with the veterinarian's authority and guidance. Not fully following the program of veterinary care can create potentially negative medical situations for the dogs, such as the potential for diseases.

Each dealer, exhibitor, and research facility must follow an appropriate program of veterinary care for dogs that is developed, documented in writing, and signed by the attending veterinarian. The attending veterinarian must visit the facility and examine each dog no less than every 12 months. Medical records for dogs must be kept, maintained, and contain all veterinary requirements listed in 3.13. These include heartworm testing and results, fecal testing and results, frequency to check and treat dogs hair coats, toenails, eyes, ears, skin and teeth. The records must also include the veterinarians findings on the dogs' annual exams, and all veterinary issues treated.

Correct by March 2, 2022.

This inspection and exit interview were conducted with the Institutional Officer.

Prepared By: LYNNE WHITE-SHIM
USDA, APHIS, Animal Care
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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
565	33-R-0103	001	KENNELWOOD, INC.	15-FEB-2022

Count	Scientific Name	Common Name
000113	<i>Canis lupus familiaris</i>	DOG ADULT
000086	<i>Felis silvestris catus</i>	CAT ADULT
000199	Total	