



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: 10-DEC-2019

2.40(b)(3)

ATTENDING VETERINARIAN AND ADEQUATE VETERINARY CARE (DEALERS AND EXHIBITORS).

A white ten year old beagle with brown and black spots named Sheba, ear tattoo number Q8, was seen with moisture around the lips and upon closer examination was found to have dental disease. The majority of the front teeth of the upper jaw, including the canines, had a moderate amount of hard brown grey build-up. Most of the rear teeth of both the left and right side of the upper jaw had a heavy build-up of that hard brown to grey material. Two of the rear teeth on the right side of the upper jaw had a cream to tan colored spongy material at the gum line. The dog's gums had receded along some of the rear teeth as well. The licensee had not identified Sheba'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 be painful and may decrease the dog's ability to eat normally thus negatively impacting the overall health of the animal.

A three year old white, black and brown beagle named Joey, ear tattoo number 1613, was seen with hairless areas on the back of both the left and right paws. On the right paw, the skin on the larger of the two hairless areas appeared slightly thickened. There were 2 hairless areas on the left paw approximately 0.5 inches in diameter, located at the base of the toes. The skin in these two areas was raised and thickened. The skin surrounding the hairless region was dark brown to black in color. Three pinpoint red spots could be seen on the hairless region to the left of the paw. The licensee had not noticed and was not treating the skin condition on Joey but explained that this is a common occurrence in their facility. The licensee stated having communicated with the attending veterinarian in the past about treating and preventing this condition. Left untreated, this skin condition may worsen causing pain and distress to the dog.

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.

To be corrected by December 23th 2019.

Prepared By:

MAYARD STEPHANIE, D V M

MAYARD STEPHANIE, D V M USDA, APHIS, Animal Care

Title: VETERINARY MEDICAL OFFICER 6135

Date:
11-DEC-2019

Received By:

Title:

Date:
11-DEC-2019



Inspection Report

3.1(c)(2)

HOUSING FACILITIES, GENERAL.

Several areas in the dog's primary enclosures were identified in need of maintenance:

- In many of the outside runs, on the wall below the run door, there was a large accumulation of green fuzzy material growing on the surface.
- In at least two outside runs, the concrete surface connecting to the interior area, was a quarter to half of the way destroyed leaving a large gap with accumulated water.
- At least two hard resting surfaces for the dogs were seen with a large gap with frayed edges at a corner of the structure.
- In the interior aspect of many enclosures, there were large gaps in the material coating the walls and the floors, at times exposing bare concrete.
- Within many enclosures, there were small depressed areas next to the run doors that appeared to have patches of crusty material black and green in color.

Surfaces in disrepair such as these are difficult to adequately clean and sanitize and may present a safety hazard for the dogs. All surfaces of housing facilities must be maintained on a regular basis. Surfaces that cannot be readily cleaned or sanitized, must be replaced when worn or soiled.

To be corrected by April 11 2019.

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

Additional Inspectors

White-Shim Lynne, Supervisory Animal Care Specialist

Prepared By: MAYARD STEPHANIE, D V M

MAYARD STEPHANIE, D V M USDA, APHIS, Animal Care

Title: VETERINARY MEDICAL OFFICER 6135

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Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
565	33-R-0103	001	KENNELWOOD, INC.	10-DEC-19

Count	Scientific Name	Common Name
000110	<i>Canis lupus familiaris</i>	DOG ADULT
000099	<i>Felis silvestris catus</i>	CAT ADULT
000209	Total	