



Inspection Report

B T S Research
9990 Mesa Rim Road, Suite 100
San Diego, CA 92121

Customer ID: **322137**
Certificate: **93-R-0532**
Site: 003
B T S RESEARCH

Type: FOCUSED INSPECTION
Date: 24-AUG-2016

2.33(b)(2)

ATTENDING VETERINARIAN AND ADEQUATE VETERINARY CARE.

In a guinea pig room, a collection of un-labeled and un-capped blunt tipped syringes with an unknown substance was identified on a table. The facility representatives described that these syringes were in use by the contract research organization to flush the indwelling cannulae in the covered species, but the CRO staff was out for lunch. Syringes should be labeled and stored in a manner which minimizes its potential to be misused and to prevent contamination.

Each research facility should establish and maintain programs of adequate veterinary care that include the use of appropriate methods to prevent, control, diagnose, and treat diseases and injuries.

Correct for all future inspections.

This was a focused inspection of the animal facilities at this site.

This inspection and exit interview were conducted with facility representatives.

The inspector completed this inspection report when Animal Care was transitioning to a new information management system. Because the inspector re-typed the inspection report into the new system when it was deployed, the "prepared by" date on this inspection report is different than the date the inspector prepared the original inspection report, which occurred on 26 August, 2016.

Prepared By: KATHARINE FRANK, D V M USDA, APHIS, Animal Care

Date:
06-SEP-2016

Title: VETERINARY MEDICAL OFFICER 6091

Received by Title: SENT BY EMAIL

Date:
07-SEP-2016



Species Inspected

Cust No	Cert No	Site	Site Name	Inspection
322137	93-R-0532	003	B T S RESEARCH	24-AUG-16

Count	Scientific Name	Common Name
000262	<i>Cavia porcellus</i>	DOMESTIC GUINEA PIG
000041	<i>Macaca mulatta</i>	RHESUS MACAQUE
000042	<i>Oryctolagus cuniculus</i>	EUROPEAN RABBIT
000015	<i>Sigmodon fulviventer</i>	TAWNY-BELLIED COTTON RAT
000360	Total	