

## United States Department of Agriculture Animal and Plant Health Inspection Service

ANOOYEN **2016090000442817** Insp. id

## **Inspection Report**

WILSON COLLEGE
VETERINARY MEDICAL TECHNOLOGY
1015 PHILADELPHIA AVE
CHAMBERSBURG, PA 17201

Customer ID: 370

Certificate: 23-R-0124

Site: 001

MAIN CAMPUS

Type: FOCUSED INSPECTION

Date: 24-SEP-2020

2.31(c)(3) Repeat

Institutional Animal Care and Use Committee (IACUC).

The report that the IACUC submitted to the Institutional Official (IO) on August 25, 2019, did not include minority views or distinguish significant deficiencies from minor deficiencies. Reports to the IO must include minority views to ensure that members of the committee that express differing viewpoints than what is reported, can have their findings documented and submitted to the IO for consideration. On the report to the IO, it is also important to distinguish between significant and minor deficiencies so that significant deficiencies, that may be a threat to the health or safety of the animals, are recognized and corrected in a timely manner or reported to APHIS if not corrected by the proffered date. Including this information ensures that the IO continues to be aware of the current status of the animal program, facilities, and procedures. After completing the review of the facility's program for humane care and use of animals and the inspection of the animal facilities, the IACUC must prepare reports of their evaluations, including minority views and deficiencies, and submit the reports to the Institutional Official.

An exit interview was conducted with a facility representative.

Prepared By: AMY NOOYEN

USDA, APHIS, Animal Care

28-SEP-2020

Title: VETERINARY MEDICAL

**OFFICER** 

Received by Title: Facility Representative

Date:

Date:

28-SEP-2020



## United States Department of Agriculture Animal and Plant Health Inspection Service

Customer: 370

Inspection Date: 24-Sep-2020

## **Species Inspected**

Cust No	Cert No	Site	Site Name	Inspection
370	23-R-0124	001	MAIN CAMPUS	24-SEP-2020

Count	Scientific Name	Common Name
000000 000000	NONE Total	NONE