Biological Safety Requirements for the Colorado State University Veterinary Diagnostic Laboratory BSL-3 Facility

All personnel and/or escorted visitors agree to the following:

- To follow existing laboratory protocols, including donning and doffing of appropriate personal protective, proper use of all equipment, and proper handling of samples.

- All persons that enter the CSUVDL to work with positive samples of highly pathogenic avian influenza virus (HPAIV), African swine fever virus (ASFV), classical swine fever virus (CSFV), and virulent Newcastle disease virus (vNDV) will have no physical contact with animals susceptible to these viruses, either on or off the Colorado State University Veterinary Medical Campus premises for at least 5 days after last working with positive samples. The prohibition on contact with susceptible avian species includes, but is not limited to, contact with any birds, poultry and pigs in pet (home), backyard and commercial production, fair/exhibition, zoological and wild (open environment) settings. The prohibition on contact also includes soft ticks of the genus Ornithodoros due to their ability to transmit ASF.

By signing this policy, I acknowledge that I have read and understand the policy and I agree to comply with these biological safety requirements.

Date ____________

Name (please print) ____________________________________________

Home address__________________________________________________

______________________________________________________________

Home phone_____________________

Work email______________________________________________

Signature______________________________________________________