35:15-3-2. Oklahoma reportable disease list
(a) Multiple species diseases
   (1) Anthrax
   (2) Bluetongue
   (3) Brucellosis (all species)
   (4) Echinococcosis/hydatidosis
   (5) Epizootic hemorrhagic disease
   (6) Foot and mouth disease
   (7) Heartwater
   (8) Influenza
   (9) Japanese encephalitis
   (10) Johne’s disease (paratuberculosis)
   (11) Leptospirosis (canine)
   (12) Malignant catarrhal fever
   (13) Pseudorabies
   (14) Q fever
   (15) Rabies
   (16) Rift Valley fever
   (17) Screwworm (old and new world)
   (18) Surra (trypanosoma evansi)
   (19) Trichinellosis
   (20) Tuberculosis (all species)
   (21) Tularemia
   (22) Vesicular stomatitis
   (23) West Nile virus
(b) Cattle diseases
   (1) Bovine babesiosis (tick fever)
   (2) Bovine spongiform encephalopathy
   (3) Contagious bovine pleuropneumonia
   (4) Lumpy skin disease
   (5) Theileriosis
   (6) Trichomonosis (bovine genital)
(c) Sheep and goat diseases
   (1) Peste des petits ruminants
   (2) Scrapie
   (3) Sheep pox and goat pox
(d) Equine diseases
   (1) African horse sickness
   (2) Contagious equine metritis
(3) Dourine
(4) Equine Encephalomyelitis (eastern, western, and venezuelan)
(5) Equine herpes virus
(6) Equine infectious anemia
(7) Equine piroplasmosis (theileria and babesia)
(8) Equine viral arteritis
(9) Glanders
(10) Strangles (streptococcus equi)

(e) Swine diseases
(1) African swine fever
(2) Classical swine fever (hog cholera)
(3) Porcine cysticercosis
(4) Swine enteric coronavirus disease (PED)
(5) Swine vesicular disease
(6) Swine influenza

(f) Avian diseases
(1) Avian influenza
(2) Fowl cholera
(3) Fowl typhoid (salmonella gallinarum)
(4) Infectious laryngotracheitis
(5) Marek's disease
(6) Mycoplasma (M gallisepticum and M synoviae)
(7) Newcastle disease
(8) Psitticosis
(9) Pullorum disease (salmonella pullorum)

(g) Zoo, exotic, and wildlife diseases
(1) Camelpox
(2) Chronic wasting disease
(3) Leishmaniosis
(4) Rabbit hemorrhagic disease

(h) Other diseases - Persons that observe possible symptoms of disease shall report any highly unusual condition, unusual symptoms of any kind, and any instance of very high morbidity or mortality to the Department. Characteristics of reportable diseases include:
(1) Hemorrhagic septicemia;
(2) High morbidity or high mortality;
(3) Neurologic symptoms;
(4) Poor or no response to treatment when response is expected;
(5) Pox or lumpy skin conditions;
(6) The disease does not fit the classical picture;
(7) Severe abortion storms of unknown etiology;
(8) Severe respiratory conditions;
(9) Suspicious necropsy findings; or
(10) Vesicular lesions.
35:15-5-1. Biological products
(a) No biological product, including antigens, used to immunize, test, or treat livestock or any other species of animals shall be manufactured, produced, transported, distributed, sold, or offered for sale, or possessed in Oklahoma unless the biological product has been licensed or permitted by and produced in an establishment licensed by the United States Veterinary Biologics Division of the United States Department of Agriculture, and approved by the Oklahoma Department of Agriculture, Food, and Forestry. Exemption: Autogenous vaccines and/or bacterins when prepared for use on individual premises or animals may be prepared in laboratories approved by the Department.
(b) Johne's (Paratuberculosis) vaccine is expressly prohibited in Oklahoma without prior approval of the Department. This approval may be obtained only after a written agreement is developed between the producer, attending veterinarian, and state regulatory officials. A plan of herd management, vaccination and any restrictions shall be a part of this agreement.
(c) Each biological product distributed, sold, offered for sale or used in Oklahoma or delivered for transportation or transported in intrastate or interstate commerce shall be registered with the Department on an annual basis.
(d) Each person registering biological products shall pay an annual registration fee of Two Hundred Dollars ($200.00) for each biological product registered.
   (1) The Department may require the submission of the complete formula of any biological product.
   (2) Trade secrets and formulations submitted with the registration shall be kept confidential.
(e) A biological product initially registered between October 1 and March 20 shall be eligible for a reduced annual renewal fee of One Hundred and Fifty Dollars ($150) for the first annual renewal following the initial registration.
(f) If it appears to the Department that the composition of the biological product is adequate to warrant the proposed claims and if the biological product, its labeling, and other material required to be submitted comply with the requirements of this section, then the biological product shall be registered.
(g) Additional registration of a biological product shall not be required in the case of a biological product shipped from one location within Oklahoma to another location within Oklahoma so long as the location is operated by the same person.
(h) All biological product registrations shall expire on March 20 of each year but may be renewed by the Department. Any person who fails to renew a biological product by March 20 of each year shall pay a penalty of an additional Two Hundred Dollars ($200.00).
(i) No person shall sell or offer for sale an unregistered biological product or an expired biological product.
(j) The term "Biological Product" shall mean all viruses, serums, toxins (excluding substances that are selectively toxic to microorganisms, including antibiotics), or analogous products at any stage of production, shipment, distribution, or sale, which are intended for use in the treatment of animals and which act primarily through the direct stimulation, supplementation, enhancement, or modulation of the immune system or immune response. The term biological products includes but is not limited to vaccines, bacterins, allergens, antibodies, antitoxins, toxoids, immunostimulants, certain cytokines, antigenic or immunizing components of live organisms, and diagnostic
components that are of natural or synthetic origin, or that are derived from synthesizing or altering various substances or components of substances such as microorganisms, genes or genetic sequences, carbohydrates, proteins, antigens, allergens, or antibodies. The term shall not include any product identified and regulated as a pesticide by the Department.

(1) A product's intended use shall be determined through an objective standard and not a subjective one, and would be dependent on factors such as representations, claims (either oral or written), packaging, labeling, or appearance.

(2) The term analogous products shall include the following:
(A) Substances, at any stage of production, shipment, distribution, or sale, which are intended for use in the treatment of animals and which are similar in function to biological products in that they act, or are intended to act, through the stimulation, supplementation, enhancement, or modulation of the immune system or immune response;
(B) Substances, at any stage of production, shipment, distribution, or sale, which are intended for use in the treatment of animals through the detection or measurement of antigens, antibodies, nucleic acids, or immunity; or
(C) Substances, at any stage of production, shipment, distribution, or sale, which resemble or are represented as biological products intended for use in the treatment of animals through appearance, packaging, labeling, claims (either oral or written), representations, or through any other means.

(i) The term "unregistered biological product" shall mean a biological product that has not been registered with the Department or a biological product that has been previously registered with the Department but the registration has lapsed.

(k) The term "expired biological product" shall mean a biological product which exceeds the expiration date established by the manufacturer.

35:15-5-2. Laboratories
(a) Privately owned laboratories requesting authority to perform certain procedures. Privately owned laboratories requesting authority to perform certain official laboratory procedures must apply for said approval on an application provided by the Assistant Director (AD) of the United States Department of Agriculture (USDA) Animal Plant Health Inspections Service (APHIS) Veterinary Services (VS) Surveillance Preparedness Response Service (SPRS) which provides for a joint signature of recommendation for approval of the AD and the State Veterinarian or designee.

(b) Initial request for laboratory approval. All initial requests for laboratory approval shall be made to the AD AVIC or State Veterinarian or designee. Laboratories must specify those tests which they are requesting approval to perform. These tests include, but are not limited to, Bluetongue, Bovine Leukosis, Equine Infectious Anemia, Johne's Disease, Pseudorabies, Bovine Trichomoniasis, and those diseases that are reportable to the Department.

(c) Requirements prior to approval of laboratory. Prior to approval of any laboratory to conduct any official laboratory procedure, the following requirements must be met:
(1) An authorized representative of the Department or USDA will review with laboratory officials the responsibilities, regulatory and technical, inherent in conducting and reporting official tests.

(2) The physical facilities of the laboratory will be inspected by a Federal or State representative. Inspection results will be recorded on a laboratory inspection worksheet. This inspection must be determined as satisfactory before approval will be considered.

(d) Procedures to be followed by approved laboratories.

(1) Only antigen licensed by APHIS or supplied by National Veterinary Services Laboratories (NVSL) and accompanying antiserum will be used.

(2) All tests will be conducted according to protocol provided by NVSL.

(3) Official test results will be reported promptly to State or Federal regulatory officials and the veterinarian submitting the sample.

(4) Only samples submitted by a licensed veterinarian, state or federal animal health official, or military veterinarian will be accepted.

(5) Information with sample submission shall include:
   (A) Name and address of submitting veterinarian.
   (B) Name and address of owner.
   (C) Location (including county) or animal(s) at time of test.
   (D) Age, breed, and sex of animal tested.
   (E) Identification of animal(s) tested, which may include eartag, tattoo, registration number or physical description adequate to provide positive individual identification of animal(s) tested.

(6) Periodic proficiency testing will be required for continuous authority to conduct approved testing. NVSL will supply the samples and evaluate test results.

(7) If any proficiency test is failed, the approved laboratory shall immediately notify the Department and shall suspend further testing until recertified by NVSL.

(8) Incomplete tests charts shall not be accepted and the sample shall not be tested until the chart is completed.

(e) Training.

(1) Personnel who perform any approved official test must be recognized as qualified by Veterinary Services and the Department. The AD and the State Veterinarian or designee must recommend personnel for approval and training by NVSL.

(2) The person(s) responsible for conducting official tests for private laboratories will be trained by NVSL.

(3) With approval of the AD and the State Veterinarian or designee, personnel previously trained by NVSL for Federal, State, and University laboratories may train others in the laboratory to conduct official tests. Training will include regulatory responsibility.

(4) NVSL will certify training of personnel for Federal, State, and University laboratories by proficiency testing which must be completed in accordance with standards established by NVSL, and maintained by periodic proficiency testing.

(f) Evaluation of personnel. The AD, State Veterinarian or designee, and NVSL will evaluate personnel who do not successfully complete proficiency testing in order to determine if additional training is necessary.
Laboratories approved to conduct official tests. Laboratories approved to conduct official tests must notify in writing the AD, State Veterinarian or designee and NVSL when any person trained by NVSL to conduct official tests is no longer employed. If no one with approved training is available to conduct these tests, approval of the laboratory will be cancelled.

Recommendation for approval. The AD and the State Veterinarian or designee must recommend approval of the laboratory prior to obtaining official status. A jointly signed memorandum and the originals of all completed documents of application and approval shall be mailed through the appropriate Regional Director of APHIS for his or her concurrence to the Director of NVSL.

Approval of laboratories. After the requirements of training have been satisfactorily completed, the laboratory will be approved by the Director of NVSL and will be so notified of approval by a telegram or a letter signed by the Director of NVSL.

Removal or suspension of laboratory approval.

1. Laboratory approval will be removed or suspended by the Director of NVSL or State Veterinarian or designee when any criteria are not met. If the laboratory is approved to perform tests for more than one disease, removal or suspension will apply only to the disease for which proficiency is not maintained. The laboratory will be informed of removal or suspension by a telegram signed by the Director of NVSL, or by certified letter from the Department, or both.

2. Failure to maintain competency or failure to perform within any established protocol, shall constitute a violation of this Section and shall submit the laboratory to actions outlined under the Administrative Procedures Act of the State of Oklahoma, above and beyond any action deemed appropriate by APHIS.

SUBCHAPTER 9. LIVESTOCK DEALERS AND LIVESTOCK SPECIAL SALES

35:15-9-8. Written records

Each permit holder shall keep written records for not less than twenty-four (24) months five (5) years after the special sale that are necessary and adequate to determine the sources and disposition of livestock sold at the sale, and shall at a minimum include the following:

1. Accounts of sales;
2. Accounts of purchases;
3. Bills and invoices to purchasers;
4. Documents certifying the health status of animals presented by consignors;
5. Records identifying each purchaser at the sale, including the name, mailing address, and telephone number of the purchaser or, if a minor, the representative of the purchaser; and
6. All other written correspondence pertaining to livestock advertised or sold in the sale.

SUBCHAPTER 14. EQUINE VIRAL ARTERITIS

35:15-14-3. Authority to require testing
(a) The State Veterinarian or any state or federal veterinarian acting under authority of the State Veterinarian may cause an official test to be conducted on any test eligible Equidae known or suspected to be infected with or exposed to Equine viral arteritis.

(b) If the owner refuses or neglects to comply with the testing requirements, the Equidae shall be quarantined and the movement of any Equidae from the premises shall be prohibited.

SUBCHAPTER 19. POULTRY REGULATIONS

35:15-19-4. Import and exhibition poultry

(a) Domesticated fowl including chickens, turkeys, game chickens, game birds, or waterfowl over four (4) months of age and intended for breeding, meat, or egg production purposes shall not be imported into the state unless they:

(1) Have originated from a National Plan source which is U.S. pullorum-typhoid clean or equivalent, or

(2) Have passed a negative agglutination test for reportable salmonella groups within thirty (30) ninety (90) days prior to import. Turkeys, in addition, shall have passed an M. Gallisepticum test within thirty (30) days prior to import.

(b) All poultry under four (4) months of age, including baby chicks, started chicks, turkey poults, started poults, other newly hatched domestic poultry, game chickens, game birds, and waterfowl, except those intended for immediate slaughter, and hatching eggs shipped, brought into, or offered for sale in Oklahoma, shall have originated from a hatchery or premise operating under the supervision of the poultry disease control authority of the state of origin, and their disease classification shall be negative or clean. Each container of products shall bear an official label showing the name and address of the shipper, the authority under which the testing for disease was done, and the disease control and eradication class and/or classes of the product. The use of this label shall be approved by the official state agency or livestock disease control official of the state of origin. In addition, an official form shall be properly executed showing the name and address of both the consignee and the consignor and the disease control authority for which the testing was done and classification of the product.

(c) Exhibition poultry are subject to the following:

(1) Any poultry or other domestic fowl being exhibited in Oklahoma shall be free of visible evidence of disease, and

(2) Have passed a negative test for reportable salmonella groups within ninety (90) days prior to exhibition, with the results recorded on an official form from the state of origin certifying that the testing was done by a permitted tester of that state, or

(3) Have originated from negative or clean flocks authoritatively participating in the disease control and eradication phases of the National Poultry Improvement Plan or NPIP approved state plan, and

(4) Be from flocks not known to be infected with reportable salmonella groups.

(5) Poultry qualifying under 2 or 3 may be imported without an official health certificate if accompanied by an approved state or NPIP form.
(6) All exhibition poultry shall be identified by an official leg or wing band unless they originate from a negative or clean flock authoritatively participating in the National Poultry Improvement Plan or NPIP approved state plan.

(7) Application of official leg or wing bands shall not be required for birds tested on the exhibition premise for a specific event. Birds tested and not identified with an official leg or wing band shall be tested prior to entering any future exhibitions.

(d) All persons holding poultry exhibitions in Oklahoma shall obtain a permit from the State Veterinarian prior to the exhibition. Those persons holding multiple exhibitions at the same location may apply for a permit by listing the dates and times of all exhibitions scheduled during a fiscal year beginning July 1 and ending June 30. The permittee shall be responsible for maintaining a list of the names and addresses of all exhibitors for each exhibition. The permittee shall keep these records and make them available to any authorized agent for inspection or photocopying for at least one (1) year after the date of the exhibition.

SUBCHAPTER 44. FARMED CERVIDAE

35:15-44-19. Entry and export requirements

(a) Import of cervidae shall be accompanied by a Certificate of Veterinary Inspection and a Cervidae Import Permit approved or provided by the Department.
   (1) The import permit shall be valid for thirty (30) days from approval.
   (2) Cervidae Import Permit applications shall be submitted to the Department no less than three (3) working days prior to the scheduled shipment.

(b) Cervidae shall have two forms of identification. One (1) of these two (2) forms of identification shall be official identification.

(c) All elk six (6) months or older shall test negative for brucellosis thirty (30) days prior to entry or originate from a certified brucellosis free herd. The State Veterinarian or designee may require a brucellosis test of any cervidae subject to the provisions of this subchapter.

(d) All cervidae six (6) months or older shall meet one of the following criteria prior to entry:
   (1) Classified negative to two (2) official tuberculosis test that were conducted no less than ninety (90) days apart with the second test conducted no more than ninety (90) days prior to the date of movement and recorded on the Certificate of Veterinary Inspection.
   (2) Originate from a Qualified Herd and test negative to an official tuberculosis test conducted no more than ninety (90) days prior to the date of movement. The Qualified Herd number and date of the qualifying test shall be recorded on the Certificate of Veterinary Inspection.
   (3) Originate from an Accredited Free Herd provided the Accredited Free Herd number and date of last test are recorded on the Certificate of Veterinary Inspection.

(e) All cervidae, with the exception of fallow deer, shall originate from a chronic wasting disease certified herd from a county where no chronic wasting disease has been confirmed in native cervidae populations.
SUBCHAPTER 45. BRUCELLOSIS IN CERVIDAE

35:15-45-111. Interstate movement
(a) Intrastate and interstate movement may only occur from herds not under quarantine for brucellosis or herds not known to be affected with brucellosis.
(b) A certificate shall accompany all animals moving interstate.
(c) No testing is required for movements from Certified Brucellosis Free cervid herds.
(d) All sexually intact test-eligible animals from Brucellosis Monitored cervid herds shall test negative for brucellosis within ninety (90) days prior to interstate movement.
(e) All sexually intact test-eligible animals from herds not known to be affected with brucellosis shall test negative for brucellosis within thirty (30) days prior to interstate movement.