



# PERRY JOHNSON LABORATORY ACCREDITATION, INC.

## Certificate of Accreditation

*Perry Johnson Laboratory Accreditation, Inc. has assessed the Laboratory of:*

***New Mexico Department of Agriculture,  
Veterinary Diagnostic Services (VDS)  
1101 Camino de Salud NE, Albuquerque, NM 87102***

*(Hereinafter called the Organization) and hereby declares that Organization is accredited  
in accordance with the recognized International Standard:*

**ISO/IEC 17025:2005**

This accreditation demonstrates technical competence for a defined scope and the  
operation of a laboratory quality management system  
(as outlined by the joint ISO-ILAC-IAF Communiqué dated January 2009):

***Biological Testing***  
*(As detailed in the supplement)*

Accreditation claims for such testing and/or calibration services shall only be made from addresses referenced within this certificate. This Accreditation is granted subject to the system rules governing the Accreditation referred to above, and the Organization hereby covenants with the Accreditation body's duty to observe and comply with the said rules.

For PJLA:

Tracy Szerszen  
President/Operations Manager

Perry Johnson Laboratory  
Accreditation, Inc. (PJLA)  
755 W. Big Beaver, Suite 1325  
Troy, Michigan 48084

*Initial Accreditation Date:*

February 27, 2018

*Issue Date:*

February 27, 2018

*Expiration Date:*

June 30, 2020

*Accreditation No.:*

96760

*Certificate No.:*

L18-103

*The validity of this certificate is maintained through ongoing assessments based on a  
continuous accreditation cycle. The validity of this certificate should be  
confirmed through the PJLA website: [www.pjilabs.com](http://www.pjilabs.com)*



# Certificate of Accreditation: Supplement

## New Mexico Department of Agriculture, Veterinary Diagnostic Services (VDS)

1101 Camino de Salud NE, Albuquerque, NM 87102  
Contact Name: Timothy J. Hanosh, DVM Phone: 505-383-9299

Accreditation is granted to the facility to perform the following testing:

FIELD OF TEST	ITEMS, MATERIALS OR PRODUCTS TESTED	SPECIFIC TESTS OR PROPERTIES MEASURED	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED	RANGE (WHERE APPROPRIATE) AND DETECTION LIMIT
Biological <sup>F</sup>	Carcass, Tissue, Fluids, Blood, Serum, Plasma, Feces, and/or Swabs of appropriate specimen for test (Bacteriology)	Aerobic	Biochemical	Many, Moderate, Few, Rare, No Growth
		Anaerobic		
		Clostridial FA	Fluorescent Antibody	Positive/Negative screening for <i>Clostridium chauvoei</i> , <i>novyii</i> , <i>septicum</i> , or <i>sordellii</i>
		C. fetus	Biochemical	Many, Moderate, Few, Rare, No Growth/Not Isolated
		Cl. Perfringens		
		Antibiotic Susceptibility	Kirby Bauer	CLSI interpretive guidelines
		Direct Gram Stain	Standard Gram Method	Many, Moderate, Few, Rare gram positive or negative and cell morphology
	Carcass, Tissue, Fluids, Blood, Serum, Plasma, Feces, and/or Swabs of appropriate specimen for test (Molecular Biology)	T. foetus	PCR	0 ct to 40 ct
		EHV-1		
		Avian Influenza		
		Avian Paramyxovirus Type-1	PCR	0 ct to 45 ct
		Canine Distemper Virus		
		Classical Swine Fever		
		Foot & Mouth Disease		
		Vesicular Stomatitis	Determine genotype	N/A
	C. perfringens genotyping			
	Carcass, Tissue, Fluids, Blood, Serum, Plasma, Feces, and/or Swabs of appropriate specimen for test (Parasitology)	Fecal Exam	Modified Wisconsin	N/A
		Dirofilariasis Microfilaria	Knott's	
	Carcass, Tissue, Fluids, Blood, Serum, Plasma, Feces, and/or Swabs of appropriate specimen for test (Cytology)	Aspirates	Quick-Dip	N/A
		Exudates		
		Fluids		
		Urinalysis	Quick-Dip cytology, wet mount, specific gravity, UA test strip	UA test strip parameters provided by manufacturer



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Biological <sup>F</sup>	Carcass, Tissue, Fluids, Blood, Serum, Plasma, Feces, and/or Swabs of appropriate specimen for test (Histopathology)	Tissue	H&E	Color Change
	Carcass, Tissue, Fluids, Blood, Serum, Plasma, Feces, and/or Swabs of appropriate specimen for test (Immunohistochemistry)	Chronic Wasting Disease IHC	IHC	Color Change
		Scrapie IHC		
		Various Stains (CDV, CPV, etc)		
	Carcass, Tissue, Fluids, Blood, Serum, Plasma, Feces, and/or Swabs of appropriate specimen for test (Necropsy)	Avian (poultry, caged birds)	Necropsy technique	Normal vs. Abnormal
		Mammals		
		Reptile, Fish, Amphibian		
		Wildlife/Exotic		
	Carcass, Tissue, Fluids, Blood, Serum, Plasma, Feces, and/or Swabs of appropriate specimen for test (Serology & Virology)	Aspergillus	AGID	Positive/Negative
		Blastomyces		
		Histoplasma		
		Coccidioides		
		Equine Infectious Anemia		
		Brucella abortus	Card Test	
		Brucella canis	RSAT	
Vesicular Stomatitis (IND/NJ)		CF	Negative at 1:5 Positive at 1:5 through $\geq 1:640$	
Brucella canis		IFA	Positive/Negative	
Ehrlichia Canis			Negative at 1:50 Positive at 1:50 through $\geq 1:3200$	
Canine Distemper Virus IgM	Negative at 1:20 Positive at 1:20 through $\geq 1:2560$			



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Biological <sup>F</sup>	Carcass, Tissue, Fluids, Blood, Serum, Plasma, Feces, and/or Swabs of appropriate specimen for test (Serology & Virology)	Canine Distemper Virus IgG	IFA	Negative at 1:25 Positive at 1:25 through $\geq 1:3$ 200	
		Feline Infectious Peritonitis		Negative at 1:20 Positive at 1:20 through $\geq 1:3$ 200	
		Leptospirosis Serology panel	MAT	Negative Positive at 1:200 through $\geq 1:102$ 400	
		Bovine Virus Diarrhea	ELISA	Positive/Negative	
		Neospora caninum (Bovine)	cELISA	Positive/Negative	
	Carcass, Tissue, Fluids, Blood, Serum, Plasma, Feces, and/or Swabs of appropriate specimen for test (Serology & Virology)	Pregnancy Test (cattle, serum of sheep and goat)	ELISA	ELISA	Pregnant, Open, Pregnant-Recheck
		Canine Distemper Virus			Positive/Negative
		Canine Parvovirus	cELISA	ELISA	Positive/Negative
		Equine Infectious Anemia			
		Caprine Arthritis Encephalitis/Ovine Progressive Pneumonia			
		Piroplasmosis-B equi	ELISA	ELISA	Positive/Negative
		Piroplasmosis-B caballi			
		West Nile Virus Serology	ELISA	ELISA	Positive/Negative
		FeLV & FIV (combined)	Snap Test	ELISA	Positive/Negative
		Dirofilaria immitis	Rapid Antigen Test	ELISA	Positive/Negative
		Canine Heartworm	Rapid Antigen Test	ELISA	Positive/Negative

1. The presence of a superscript F means that the laboratory performs testing of the indicated parameter at its fixed location. Example: Outside Micrometer<sup>F</sup> would mean that the laboratory performs this testing at its fixed location.