



Testing Lab: WADDL - Pullman
Case Coordinators: Korakrit Poonsuk, DVM, PhD, DACVM,
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Date Received: 12/26/2024
Report Date: 01/03/2025

Client: Lexi Pryor
2536 Wainwright Pl
Walla Walla, WA 99362
Owner: Lexi Pryor

FINAL REPORT

IMMUNODIAGNOSTICS

Test: Small Ruminant Biosecurity Serologic Panel :: Lentivirus Small Ruminant (Caprine Arthritis Encephalitis Virus/Ovine Progressive Pneumonia Virus) cELISA

Animals::Specimens	Level (i)	Result
Smokey :: Serum :: Acute	0.60	Negative
Rhoda :: Serum :: Acute	1.57	Negative
Rye :: Serum :: Acute	-0.23	Negative
Phoenix :: Serum :: Acute	3.04	Negative

Test: Small Ruminant Biosecurity Serologic Panel :: Mycobacterium paratuberculosis (Johne's) ELISA Small Ruminant

Animals::Specimens	Level	Result
Smokey :: Serum :: Acute	0.27	Negative
Rhoda :: Serum :: Acute	0.53	Negative
Rye :: Serum :: Acute	0.27	Negative
Phoenix :: Serum :: Acute	0.40	Negative

Test: Small Ruminant Biosecurity Serologic Panel :: Corynebacterium pseudotuberculosis (Caseous lymphadenitis) SHI

Animals::Specimens	Result
Smokey :: Serum :: Acute	Negative @ 1:8
Rhoda :: Serum :: Acute	Negative @ 1:8
Rye :: Serum :: Acute	Negative @ 1:8
Phoenix :: Serum :: Acute	Negative @ 1:8

Test: Pregnancy Associated Glycoproteins (Pregnancy Test) ELISA

Animals::Specimens	OD	Level (s-n)	Result
Smokey :: Serum :: Acute	1.91	1.91	Pregnant
Rhoda :: Serum :: Acute	3.61	3.61	Pregnant
Rye :: Serum :: Acute	2.24	2.23	Pregnant
Phoenix :: Serum :: Acute	2.30	2.29	Pregnant

Test: Brucella abortus 3% Card Test



Animals::Specimens	Level	Result
Smokey :: Serum :: Acute		Negative
Rhoda :: Serum :: Acute		Negative
Rye :: Serum :: Acute		Negative
Phoenix :: Serum :: Acute		Negative

Test: Coxiella burnetii (Q-fever) ELISA

Animals::Specimens	Level (sp2)	Result
Smokey :: Serum :: Acute	1.11	Not detected
Rhoda :: Serum :: Acute	2.31	Not detected
Rye :: Serum :: Acute	1.17	Not detected
Phoenix :: Serum :: Acute	1.83	Not detected

Section Comments

Small Ruminant Lentivirus (CAE/OPP) cELISA

Negative (%I < 35%): No antibody detected.

Positive (%I ≥ 35%): Antibody to small ruminant lentivirus (SRLV) detected. Presence of antibody can result from infection or passive transfer of maternal antibody if animal being tested is <6 months of age.

For more information, please see the Animal Disease FAQ on the WADDL home page.

Mycobacterium paratuberculosis (Johne's Disease) ELISA Small Ruminant

Negative (S/P < 0.80): No antibody detected.

Positive (S/P ≥ 0.80): Antibodies to M. paratuberculosis (the bacteria that causes Johne's Disease) detected. Presence of antibody can result from infection or passive transfer of maternal antibody if animal tested is <6 months of age.

For more information, please see the Animal Disease FAQ on the WADDL home page.

Corynebacterium pseudotuberculosis (Caseous Lymphadenitis) Synergistic Hemolysin-Inhibition Test

Negative: No antibody detected at 1:8 dilution.

Positive: Antibody detected to Corynebacterium pseudotuberculosis (the bacteria that causes CL). Presence of antibody can result from infection, vaccination, or passive transfer of maternal antibody if animal being tested is <6 months of age.

For more information, please see the Animal Disease FAQ on the WADDL home page.

Pregnancy Test (ELISA)

Open: S - N < 0.300

Pregnant: S - N ≥ 0.300

It is recommended to submit a second serum sample collected 7-10 days after the first sample collection if the S - N value is equal to or greater than 0.300 and less than 1.00.

Brucella abortus Card Test, 3% and 8%

Negative: No antibody detected.

Positive: Antibody detected to B. abortus, B. suis, and/or B. melitensis.



WASHINGTON STATE UNIVERSITY

**Washington Animal Disease
Diagnostic Laboratory**

Accession Number: W243610010

Account Number: 14009

Coxiella burnetii (Q Fever) ELISA

Not detected: No antibody detected.

Suspect: Specimen falls in suspect range for antibody detection to *C. burnetii*.

Detected: Antibody to *Coxiella burnetii* detected. Presence of antibody can result from infection or passive transfer of maternal antibody if animal being tested is <6 months of age.

For more information, please see the Animal Disease FAQ on the WADDL home page.

Authorized by: Korakrit Poonsuk, DVM, PhD, DACVM
Section Head

Notice: *This report contains information that is confidential and is intended for the use of the individual or entity named on page 1. If you have received this report in error, please notify WADDL staff immediately.*

Previous versions of this report

We have previously issued interim and/or final reports for this accession with the following names:

preliminary_report_W243610010_2025-01-03_14-56-36.pdf