



Testing Lab:	WADDL - Pullman	Client:	North Carolina State University - CVM
Case Coordinator:	Korakrit Poonsuk, DVM, PhD, DACVM		Micro and Molecular Diagnostic Laboratory
Date Received:	08/12/2025		1060 William Moore Drive , Room C262
Report Date:	08/14/2025		Raleigh, NC 27607
		Owner:	Amber Zaratsian

FINAL REPORT

Animal ID: MMD25-160163 (Butter) Domestic Goat :: NFS / Female / 1 years
Specimen: Serum :: Acute **Collection Date:** 08/07/2025

IMMUNODIAGNOSTICS

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

Animals::Specimens	Level (i)	Result
MMD25-160163 (Butter) :: Serum :: Acute	0.76	Negative

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

Animals::Specimens	Level (sp)	Result
MMD25-160163 (Butter) :: Serum :: Acute	0.00	Negative

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

Animals::Specimens	Result
MMD25-160163 (Butter) :: Serum :: Acute	Negative @ 1:8

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 avium subspecies paratuberculosis (Johne's Disease) ELISA

Negative (S/P ≤ 0.45): No antibody detected.

Suspect (0.45 < S/P < 0.55): Specimen falls in suspect range for antibody detection to M. paratuberculosis.

Positive (S/P ≥ 0.55): 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.

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

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Previous versions of this report

We have previously issued interim and/or final reports for this accession with the following names:
preliminary_report_W252240098_2025-08-14_15-13-32.pdf



Testing Lab:	WADDL - Pullman	Client:	North Carolina State University - CVM
Case Coordinator:	Korakrit Poonsuk, DVM, PhD, DACVM		Micro and Molecular Diagnostic Laboratory
Date Received:	08/12/2025		1060 William Moore Drive , Room C262
Report Date:	08/14/2025		Raleigh, NC 27607
		Owner:	Amber Zaratsian

FINAL REPORT

Animal ID: MMD25-160167 (Crema) Domestic Goat :: NFS / 1 years
Specimen: Serum :: Acute **Collection Date:** 08/07/2025

IMMUNODIAGNOSTICS

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

Animals::Specimens	Level (i)	Result
MMD25-160167 (Crema) :: Serum :: Acute	0.18	Negative

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

Animals::Specimens	Level (sp)	Result
MMD25-160167 (Crema) :: Serum :: Acute	0.01	Negative

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

Animals::Specimens	Result
MMD25-160167 (Crema) :: Serum :: Acute	Negative @ 1:8

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 avium subspecies paratuberculosis (Johne's Disease) ELISA

Negative (S/P ≤ 0.45): No antibody detected.

Suspect (0.45 < S/P < 0.55): Specimen falls in suspect range for antibody detection to M. paratuberculosis.

Positive (S/P ≥ 0.55): 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.

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

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Previous versions of this report

We have previously issued interim and/or final reports for this accession with the following names:
preliminary_report_W252240097_2025-08-14_15-12-30.pdf



Testing Lab:	WADDL - Pullman	Client:	North Carolina State University - CVM
Case Coordinator:	Korakrit Poonsuk, DVM, PhD, DACVM		Micro and Molecular Diagnostic Laboratory
Date Received:	08/12/2025		1060 William Moore Drive , Room C262
Report Date:	08/14/2025		Raleigh, NC 27607
		Owner:	Amber Zaratsian

FINAL REPORT

Animal ID: MMD25-160157 (Dezzi) Domestic Goat :: NFS / Female / 2 years
Specimen: Serum :: Acute **Collection Date:** 08/07/2025

IMMUNODIAGNOSTICS

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

Animals::Specimens	Level (i)	Result
MMD25-160157 (Dezzi) :: Serum :: Acute	11.58	Negative

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

Animals::Specimens	Level (sp)	Result
MMD25-160157 (Dezzi) :: Serum :: Acute	0.00	Negative

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

Animals::Specimens	Result
MMD25-160157 (Dezzi) :: Serum :: Acute	Negative @ 1:8

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 avium subspecies paratuberculosis (Johne's Disease) ELISA

Negative (S/P ≤ 0.45): No antibody detected.

Suspect (0.45 < S/P < 0.55): Specimen falls in suspect range for antibody detection to M. paratuberculosis.

Positive (S/P ≥ 0.55): 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.

Authorized by: Korakrit Poonsuk, DVM, PhD, DACVM
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Previous versions of this report

We have previously issued interim and/or final reports for this accession with the following names:
preliminary_report_W252240075_2025-08-14_14-52-16.pdf



Testing Lab:	WADDL - Pullman	Client:	North Carolina State University - CVM
Case Coordinator:	Korakrit Poonsuk, DVM, PhD, DACVM		Micro and Molecular Diagnostic Laboratory
Date Received:	08/12/2025		1060 William Moore Drive , Room C262
Report Date:	08/14/2025		Raleigh, NC 27607
		Owner:	Amber Zaratsian

FINAL REPORT

Animal ID: MMD25-160145 (Dutton) Domestic Goat :: NFS / Male / 3 years
Specimen: Serum :: Acute **Collection Date:** 08/07/2025

IMMUNODIAGNOSTICS

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

Animals::Specimens	Level (i)	Result
MMD25-160145 (Dutton) :: Serum :: Acute	4.74	Negative

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

Animals::Specimens	Level (sp)	Result
MMD25-160145 (Dutton) :: Serum :: Acute	0.00	Negative

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

Animals::Specimens	Result
MMD25-160145 (Dutton) :: Serum :: Acute	Negative @ 1:8

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 avium subspecies paratuberculosis (Johne's Disease) ELISA

Negative (S/P ≤ 0.45): No antibody detected.

Suspect (0.45 < S/P < 0.55): Specimen falls in suspect range for antibody detection to M. paratuberculosis.

Positive (S/P ≥ 0.55): 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.

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Section Head

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Previous versions of this report

We have previously issued interim and/or final reports for this accession with the following names:
preliminary_report_W252240082_2025-08-14_14-59-52.pdf



Testing Lab:	WADDL - Pullman	Client:	North Carolina State University - CVM
Case Coordinator:	Korakrit Poonsuk, DVM, PhD, DACVM		Micro and Molecular Diagnostic Laboratory
Date Received:	08/12/2025		1060 William Moore Drive , Room C262
Report Date:	08/14/2025		Raleigh, NC 27607
		Owner:	Amber Zaratsian

FINAL REPORT

Animal ID: MMD25-160158 (Ginger) Domestic Goat :: NFS / Female / Unknown
Specimen: Serum :: Acute **Collection Date:** 08/07/2025

IMMUNODIAGNOSTICS

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

Animals::Specimens	Level (i)	Result
MMD25-160158 (Ginger) :: Serum :: Acute	-0.08	Negative

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

Animals::Specimens	Level (sp)	Result
MMD25-160158 (Ginger) :: Serum :: Acute	0.00	Negative

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

Animals::Specimens	Result
MMD25-160158 (Ginger) :: Serum :: Acute	Negative @ 1:8

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 avium subspecies paratuberculosis (Johne's Disease) ELISA

Negative (S/P ≤ 0.45): No antibody detected.

Suspect (0.45 < S/P < 0.55): Specimen falls in suspect range for antibody detection to M. paratuberculosis.

Positive (S/P ≥ 0.55): 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.

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

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Previous versions of this report

We have previously issued interim and/or final reports for this accession with the following names:
preliminary_report_W252240087_2025-08-14_15-07-26.pdf



Testing Lab:	WADDL - Pullman	Client:	North Carolina State University - CVM
Case Coordinator:	Korakrit Poonsuk, DVM, PhD, DACVM		Micro and Molecular Diagnostic Laboratory
Date Received:	08/12/2025		1060 William Moore Drive , Room C262
Report Date:	08/14/2025		Raleigh, NC 27607
		Owner:	Amber Zaratsian

FINAL REPORT

Animal ID: MMD25-160160 (Honey) Domestic Goat :: NFS / Female / 1 years
Specimen: Serum :: Acute **Collection Date:** 08/07/2025

IMMUNODIAGNOSTICS

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

Animals::Specimens	Level (i)	Result
MMD25-160160 (Honey) :: Serum :: Acute	7.99	Negative

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

Animals::Specimens	Level (sp)	Result
MMD25-160160 (Honey) :: Serum :: Acute	0.00	Negative

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

Animals::Specimens	Result
MMD25-160160 (Honey) :: Serum :: Acute	Negative @ 1:8

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 avium subspecies paratuberculosis (Johne's Disease) ELISA

Negative (S/P ≤ 0.45): No antibody detected.

Suspect (0.45 < S/P < 0.55): Specimen falls in suspect range for antibody detection to M. paratuberculosis.

Positive (S/P ≥ 0.55): 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.



WASHINGTON STATE UNIVERSITY

**Washington Animal Disease
Diagnostic Laboratory**

Accession Number: W252240085

Account Number: 11012

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.

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

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Previous versions of this report

We have previously issued interim and/or final reports for this accession with the following names:
preliminary_report_W252240085_2025-08-14_15-04-16.pdf



Testing Lab:	WADDL - Pullman	Client:	North Carolina State University - CVM
Case Coordinator:	Korakrit Poonsuk, DVM, PhD, DACVM		Micro and Molecular Diagnostic Laboratory
Date Received:	08/12/2025		1060 William Moore Drive , Room C262
Report Date:	08/14/2025		Raleigh, NC 27607
		Owner:	Amber Zaratsian

FINAL REPORT

Animal ID: MMD25-160146 (King David) Domestic Goat :: NFS / Male / 1 years
Specimen: Serum :: Acute **Collection Date:** 08/07/2025

IMMUNODIAGNOSTICS

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

Animals::Specimens	Level (i)	Result
MMD25-160146 (King David) :: Serum :: Acute	4.93	Negative

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

Animals::Specimens	Level (sp)	Result
MMD25-160146 (King David) :: Serum :: Acute	0.00	Negative

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

Animals::Specimens	Result
MMD25-160146 (King David) :: Serum :: Acute	Negative @ 1:8

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 avium subspecies paratuberculosis (Johne's Disease) ELISA

Negative (S/P ≤ 0.45): No antibody detected.

Suspect (0.45 < S/P < 0.55): Specimen falls in suspect range for antibody detection to M. paratuberculosis.

Positive (S/P ≥ 0.55): 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.



WASHINGTON STATE UNIVERSITY

**Washington Animal Disease
Diagnostic Laboratory**

Accession Number: W252240084

Account Number: 11012

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.

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

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Previous versions of this report

We have previously issued interim and/or final reports for this accession with the following names:
preliminary_report_W252240084_2025-08-14_15-02-49.pdf



Testing Lab:	WADDL - Pullman	Client:	North Carolina State University - CVM
Case Coordinator:	Korakrit Poonsuk, DVM, PhD, DACVM		Micro and Molecular Diagnostic Laboratory
Date Received:	08/12/2025		1060 William Moore Drive , Room C262
Report Date:	08/14/2025		Raleigh, NC 27607
		Owner:	Amber Zaratsian

FINAL REPORT

Animal ID: MMD25-160144 (Louie) Domestic Goat :: NFS / Male / 5 years
Specimen: Serum :: Acute **Collection Date:** 08/07/2025

IMMUNODIAGNOSTICS

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

Animals::Specimens	Level (i)	Result
MMD25-160144 (Louie) :: Serum :: Acute	5.59	Negative

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

Animals::Specimens	Level (sp)	Result
MMD25-160144 (Louie) :: Serum :: Acute	0.01	Negative

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

Animals::Specimens	Result
MMD25-160144 (Louie) :: Serum :: Acute	Negative @ 1:8

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 avium subspecies paratuberculosis (Johne's Disease) ELISA

Negative (S/P ≤ 0.45): No antibody detected.

Suspect (0.45 < S/P < 0.55): Specimen falls in suspect range for antibody detection to M. paratuberculosis.

Positive (S/P ≥ 0.55): 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.

Authorized by: Korakrit Poonsuk, DVM, PhD, DACVM
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Previous versions of this report

We have previously issued interim and/or final reports for this accession with the following names:
preliminary_report_W252240080_2025-08-14_14-57-38.pdf



Testing Lab:	WADDL - Pullman	Client:	North Carolina State University - CVM
Case Coordinator:	Korakrit Poonsuk, DVM, PhD, DACVM		Micro and Molecular Diagnostic Laboratory
Date Received:	08/12/2025		1060 William Moore Drive , Room C262
Report Date:	08/14/2025		Raleigh, NC 27607
		Owner:	Amber Zaratsian

FINAL REPORT

Animal ID: MMD25-160159 (Moonpie) Domestic Goat :: NFS / Female / 3 years
Specimen: Serum :: Acute **Collection Date:** 08/07/2025

IMMUNODIAGNOSTICS

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

Animals::Specimens	Level (i)	Result
MMD25-160159 (Moonpie) :: Serum :: Acute	5.75	Negative

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

Animals::Specimens	Level (sp)	Result
MMD25-160159 (Moonpie) :: Serum :: Acute	0.00	Negative

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

Animals::Specimens	Result
MMD25-160159 (Moonpie) :: Serum :: Acute	Negative @ 1:8

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 avium subspecies paratuberculosis (Johne's Disease) ELISA

Negative (S/P ≤ 0.45): No antibody detected.

Suspect (0.45 < S/P < 0.55): Specimen falls in suspect range for antibody detection to M. paratuberculosis.

Positive (S/P ≥ 0.55): 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.

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Previous versions of this report

We have previously issued interim and/or final reports for this accession with the following names:
preliminary_report_W252240086_2025-08-14_15-05-34.pdf



Testing Lab: WADDL - Pullman
Case Coordinator: Korakrit Poonsuk, DVM, PhD, DACVM
Date Received: 08/12/2025
Report Date: 08/14/2025

Client: North Carolina State University - CVM
Micro and Molecular Diagnostic
Laboratory
1060 William Moore Drive , Room C262
Raleigh, NC 27607
Owner: Amber Zaratsian

FINAL REPORT

Animal ID: MMD25-160148 (Porsche) Domestic Goat :: NFS / Female / 4 years
Specimen: Serum :: Acute **Collection Date:** 08/07/2025

IMMUNODIAGNOSTICS

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

Animals::Specimens	Level (i)	Result
MMD25-160148 (Porsche) :: Serum :: Acute	4.14	Negative

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

Animals::Specimens	Level (sp)	Result
MMD25-160148 (Porsche) :: Serum :: Acute	0.00	Negative

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

Animals::Specimens	Result
MMD25-160148 (Porsche) :: Serum :: Acute	Negative @ 1:8

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 avium subspecies paratuberculosis (Johne's Disease) ELISA

Negative (S/P ≤ 0.45): No antibody detected.

Suspect (0.45 < S/P < 0.55): Specimen falls in suspect range for antibody detection to M. paratuberculosis.

Positive (S/P ≥ 0.55): 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.

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

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Previous versions of this report

We have previously issued interim and/or final reports for this accession with the following names:
preliminary_report_W252240095_2025-08-14_15-10-06.pdf



Testing Lab:	WADDL - Pullman	Client:	North Carolina State University - CVM
Case Coordinator:	Korakrit Poonsuk, DVM, PhD, DACVM		Micro and Molecular Diagnostic Laboratory
Date Received:	08/12/2025		1060 William Moore Drive , Room C262
Report Date:	08/14/2025		Raleigh, NC 27607
		Owner:	Amber Zaratsian

FINAL REPORT

Animal ID: MMD25-160155 (Raven) Domestic Goat :: NFS / Female / 4 years
Specimen: Serum :: Acute **Collection Date:** 08/07/2025

IMMUNODIAGNOSTICS

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

Animals::Specimens	Level (i)	Result
MMD25-160155 (Raven) :: Serum :: Acute	5.71	Negative

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

Animals::Specimens	Level (sp)	Result
MMD25-160155 (Raven) :: Serum :: Acute	0.00	Negative

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

Animals::Specimens	Result
MMD25-160155 (Raven) :: Serum :: Acute	Negative @ 1:8

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 avium subspecies paratuberculosis (Johne's Disease) ELISA

Negative (S/P ≤ 0.45): No antibody detected.

Suspect (0.45 < S/P < 0.55): Specimen falls in suspect range for antibody detection to M. paratuberculosis.

Positive (S/P ≥ 0.55): 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.



WASHINGTON STATE UNIVERSITY

**Washington Animal Disease
Diagnostic Laboratory**

Accession Number: W252240081

Account Number: 11012

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.

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

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Previous versions of this report

We have previously issued interim and/or final reports for this accession with the following names:
preliminary_report_W252240081_2025-08-14_14-58-55.pdf



Testing Lab:	WADDL - Pullman	Client:	North Carolina State University - CVM
Case Coordinator:	Korakrit Poonsuk, DVM, PhD, DACVM		Micro and Molecular Diagnostic Laboratory
Date Received:	08/12/2025		1060 William Moore Drive , Room C262
Report Date:	08/14/2025		Raleigh, NC 27607
		Owner:	Amber Zaratsian

FINAL REPORT

Animal ID: MMD25-160151 (Rio) Domestic Goat :: NFS / Female / 2 years
Specimen: Serum :: Acute **Collection Date:** 08/07/2025

IMMUNODIAGNOSTICS

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

Animals::Specimens	Level (i)	Result
MMD25-160151 (Rio) :: Serum :: Acute	4.92	Negative

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

Animals::Specimens	Level (sp)	Result
MMD25-160151 (Rio) :: Serum :: Acute	0.00	Negative

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

Animals::Specimens	Result
MMD25-160151 (Rio) :: Serum :: Acute	Negative @ 1:8

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 avium subspecies paratuberculosis (Johne's Disease) ELISA

Negative (S/P ≤ 0.45): No antibody detected.

Suspect (0.45 < S/P < 0.55): Specimen falls in suspect range for antibody detection to M. paratuberculosis.

Positive (S/P ≥ 0.55): 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.

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

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Previous versions of this report

We have previously issued interim and/or final reports for this accession with the following names:
preliminary_report_W252240096_2025-08-14_15-11-18.pdf



Testing Lab:	WADDL - Pullman	Client:	North Carolina State University - CVM
Case Coordinators:	Kevin Snekvik, DVM, PhD, DACVP, Korakrit Poonsuk, DVM, PhD, DACVM		Micro and Molecular Diagnostic Laboratory
Date Received:	08/12/2025		1060 William Moore Drive , Room C262
Report Date:	08/14/2025		Raleigh, NC 27607
		Owner:	Amber Zaratsian

PRELIMINARY REPORT

Animal ID: MMD25-160147 (Rocket Man) Domestic Goat :: NFS / Male / 4 months
Specimen: Serum :: Acute **Collection Date:** 08/07/2025

IMMUNODIAGNOSTICS

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

Animals::Specimens	Level (i)	Result
MMD25-160147 (Rocket Man) :: Serum :: Acute	5.12	Negative

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

Animals::Specimens	Level (sp)	Result
MMD25-160147 (Rocket Man) :: Serum :: Acute	0.00	Negative

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

Animals::Specimens	Result
MMD25-160147 (Rocket Man) :: Serum :: Acute	Negative @ 1:8

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 avium subspecies paratuberculosis (Johne's Disease) ELISA

Negative (S/P ≤ 0.45): No antibody detected.

Suspect (0.45 < S/P < 0.55): Specimen falls in suspect range for antibody detection to M. paratuberculosis.

Positive (S/P ≥ 0.55): 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.

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

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Testing Lab: WADDL - Pullman
Case Coordinator: Korakrit Poonsuk, DVM, PhD, DACVM
Date Received: 08/12/2025
Report Date: 08/14/2025

Client: North Carolina State University - CVM
Micro and Molecular Diagnostic
Laboratory
1060 William Moore Drive , Room C262
Raleigh, NC 27607
Owner: Amber Zaratsian

FINAL REPORT

Animal ID: MMD25-160156 (Spicy) Domestic Goat :: NFS / Female / 2 years
Specimen: Serum :: Acute **Collection Date:** 08/07/2025

IMMUNODIAGNOSTICS

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

Animals::Specimens	Level (i)	Result
MMD25-160156 (Spicy) :: Serum :: Acute	7.92	Negative

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

Animals::Specimens	Level (sp)	Result
MMD25-160156 (Spicy) :: Serum :: Acute	0.00	Negative

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

Animals::Specimens	Result
MMD25-160156 (Spicy) :: Serum :: Acute	Negative @ 1:8

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 avium subspecies paratuberculosis (Johne's Disease) ELISA

Negative (S/P ≤ 0.45): No antibody detected.

Suspect (0.45 < S/P < 0.55): Specimen falls in suspect range for antibody detection to M. paratuberculosis.

Positive (S/P ≥ 0.55): 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.

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

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Previous versions of this report

We have previously issued interim and/or final reports for this accession with the following names:
preliminary_report_W252240083_2025-08-14_15-01-23.pdf



Testing Lab:	WADDL - Pullman	Client:	North Carolina State University - CVM
Case Coordinator:	Korakrit Poonsuk, DVM, PhD, DACVM		Micro and Molecular Diagnostic
Date Received:	08/12/2025		Laboratory
Report Date:	08/14/2025		1060 William Moore Drive , Room C262
			Raleigh, NC 27607
		Owner:	Amber Zaratsian

FINAL REPORT

Animal ID: MMD25-160166 (Wasabi) Domestic Goat :: NFS / Female / 1 years
Specimen: Serum :: Acute **Collection Date:** 08/07/2025

IMMUNODIAGNOSTICS

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

Animals::Specimens	Level (i)	Result
MMD25-160166 (Wasabi) :: Serum :: Acute	8.96	Negative

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

Animals::Specimens	Level (sp)	Result
MMD25-160166 (Wasabi) :: Serum :: Acute	0.00	Negative

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

Animals::Specimens	Result
MMD25-160166 (Wasabi) :: Serum :: Acute	Negative @ 1:8

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 avium subspecies paratuberculosis (Johne's Disease) ELISA

Negative (S/P ≤ 0.45): No antibody detected.

Suspect (0.45 < S/P < 0.55): Specimen falls in suspect range for antibody detection to M. paratuberculosis.

Positive (S/P ≥ 0.55): 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.

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

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Previous versions of this report

We have previously issued interim and/or final reports for this accession with the following names:
preliminary_report_W252240076_2025-08-14_14-54-14.pdf



Testing Lab: WADDL - Pullman
Case Coordinator: Korakrit Poonsuk, DVM, PhD, DACVM
Date Received: 08/12/2025
Report Date: 08/14/2025

Client: North Carolina State University - CVM
Micro and Molecular Diagnostic
Laboratory
1060 William Moore Drive , Room C262
Raleigh, NC 27607
Owner: Amber Zaratsian

FINAL REPORT

Animal ID: MMD25-160154 (Zora) Domestic Goat :: NFS / Female / 5 years
Specimen: Serum :: Acute **Collection Date:** 08/07/2025

IMMUNODIAGNOSTICS

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

Animals::Specimens	Level (i)	Result
MMD25-160154 (Zora) :: Serum :: Acute	4.10	Negative

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

Animals::Specimens	Level (sp)	Result
MMD25-160154 (Zora) :: Serum :: Acute	0.00	Negative

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

Animals::Specimens	Result
MMD25-160154 (Zora) :: Serum :: Acute	Negative @ 1:8

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 avium subspecies paratuberculosis (Johne's Disease) ELISA

Negative (S/P ≤ 0.45): No antibody detected.

Suspect (0.45 < S/P < 0.55): Specimen falls in suspect range for antibody detection to M. paratuberculosis.

Positive (S/P ≥ 0.55): 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.



WASHINGTON STATE UNIVERSITY

**Washington Animal Disease
Diagnostic Laboratory**

Accession Number: W252240077

Account Number: 11012

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.

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

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Previous versions of this report

We have previously issued interim and/or final reports for this accession with the following names:
preliminary_report_W252240077_2025-08-14_14-56-06.pdf