

<b>Testing Lab:</b>	TVMDL - College Station	<b>Client:</b>	Kirk, Sabrina
<b>Case Coordinator:</b>	Melanie Landis, DVM		6952 Township Road 215, Kirk Farms
<b>Date Received:</b>	05/17/2023		Findlay, OH 45840
<b>Report Date:</b>	05/19/2023	<b>Owner:</b>	Sabrina Kirk/ Kirk Farms
		<b>Veterinarian:</b>	Tim Stacy, DVM

## FINAL REPORT

**Medical History:** Medical history not received.  
**Animal ID:** BFF Goat :: Nigerian Dwarf / Female / 1 years / 50 lbs  
**Specimen:** Serum **Collection Date:** 05/13/2023

### SEROLOGY

**Test:** Small Ruminant Lentivirus (cELISA) <sup>1</sup>

Animals::Specimens	Collection Date	Result	Value
BFF :: Serum	05/13/2023	Negative	-29.170

**Footnotes**

- 1:** The VMRD Small Ruminant Lentivirus cELISA detects antibodies against caprine arthritis encephalitis virus (CAEV) in goats or ovine progressive pneumonia/maedi-visna virus (OPPV/MVV) in sheep. The cut-off values for this test are as follows:
- **Negative:** % Inhibition < 35%
  - **Positive:** % Inhibition >= 35%

**Test:** *Corynebacterium pseudotuberculosis* - Caprine/Ovine (SHI)

**Result**

Negative

For goats and sheep, the routine dilution series for the *Corynebacterium pseudotuberculosis* SHI test is 1:4 through 1:64. Positive samples with titers listed as 64 are actually >= to 64.

**Test:** *Mycobacterium avium* subsp. *paratuberculosis* (AGID)

Result	Negative
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**Authorized by:** Melanie Landis, DVM  
Serology Section Head

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