

**Feline Cancer Panel
Report**



VDI Lab Services
4685 Runway St. Ste K Simi Valley, CA 93063
ph: 805-577-6742 fax: 805-426-8115

PATIENT NAME: Sal Kennedy
SPECIMEN ID: 455908
SPECIES: Feline
GENDER: Male Neutered
AGE: 15.0
WEIGHT: 7.1 lb
BREED: DSH

MRN: 1090487
DRAW DATE: 16-Sep-22
RECEIVED DATE: 21-Sep-22
REPORT DATE: 21-Sep-22
SAMPLE TYPE: Dried Serum - 2
PATIENT STAGE:

VETERINARIAN:
FACILITY:

Relevant Context (provided on TRF)

<input type="checkbox"/> Corticosteroids	<input type="checkbox"/> Antibiotics	<input type="checkbox"/> Suspected Mass	<input type="checkbox"/> Hypercalcemia
<input type="checkbox"/> NSAIDs	<input type="checkbox"/> Anemia	<input type="checkbox"/> Enlarged Node	<input type="checkbox"/> B12 Deficiency
<input type="checkbox"/> Chemotherapy	<input type="checkbox"/> GI Signs	<input type="checkbox"/> Fever	<input type="checkbox"/> Known Disease

Neoplasia Index

Negative
4.6
Index

Negative: <5.3
Equivocal: 5.3
Positive: 5.4 - 8.9
High Positive: ≥ 9.0

Interpretive Comments

The Neoplasia Index is negative because the TK1 is within normal intervals and can be considered a "rule-out" for neoplasia. The patient has high inflammation and should be examined for source. If the patient is on corticosteroids both TK1 and HPT may be suppressed.

TK1

Normal
2.7
U/L

Normal: ≤ 3.0
Equivocal: ≤ 5.5
High (H): 5.5 - 24.9
Highly Elevated (HE): ≥ 25

Interpretive Comments

fHPT

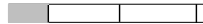
High
431.5
mg/dL

Decreased (D): < 25
Normal: 25 - 64.9
Mild Inflamm (m): 65 - 140
Mod Inflamm (M): 140-225
High Inflamm (H): ≥ 225.1

Interpretive Comments

High inflammation is typically associated with infections and/or autoimmune disorders. It can also be found in severe chronic enteropathies. Recommend immediate patient evaluation for cause of inflammation.

CAR: N/A



Comment: CAR not available for felines

Normal Range <1.6

Contextual Comments (if needed) - need consult? email consult@vdlab.com

code 103

**Other Conditions
to rule-out**

infection