

Osteoarthritis Report



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PATIENT NAME: Dublin Shannon	MRN: 1042206	VETERINARIAN:
SPECIMEN ID: 172616	DRAW DATE: 30-Dec-23	FACILITY:
SPECIES: Feline	RECEIVED DATE: 12-Jan-23	
GENDER: Male Neutered	REPORT DATE: 12-Jan-23	
AGE: 12.0	SAMPLE TYPE: Frozen Serum	PH:
WEIGHT: 10.6 lb	PATIENT STAGE: unknown	FAX:
BREED: DSH	TREATMENT: unknown	

Osteoarthritis Panel

Relevant Context (provided on TRF)

<input type="checkbox"/> Corticosteroids	<input type="checkbox"/> Antibiotic	<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

HA

Positive

51.6

ng/mL

Normal: < 35
Positive: ≥ 35

HPT

Mild

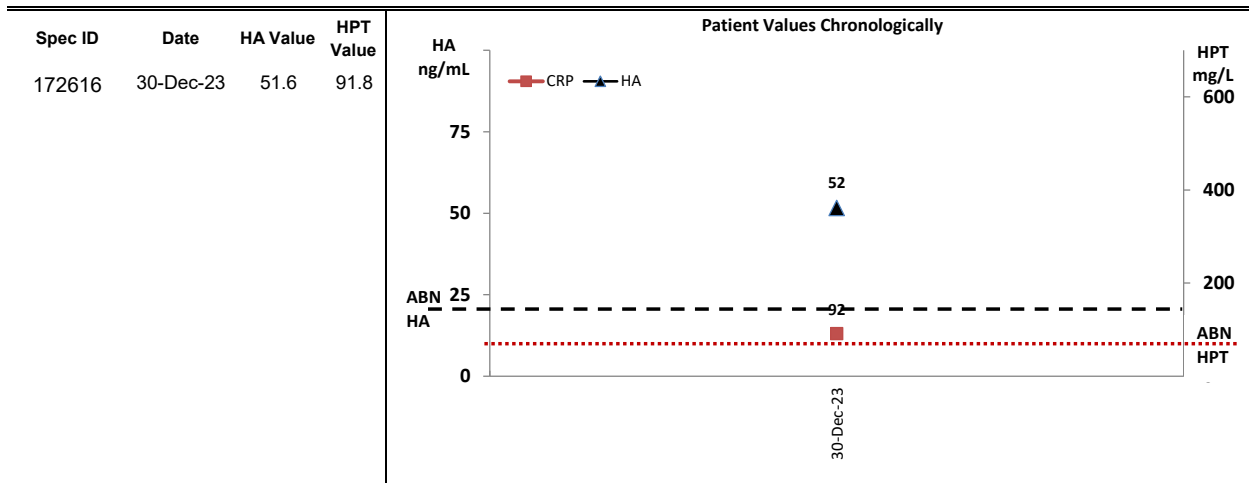
91.8

mg/L

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

Intpretative Comment

Patient values for HA are elevated consistent with degenerative joint disease (OA, IVDD). HPT is also elevated indicative of inflammation which is common in these conditions especially if the patient is not on any anti-inflammatory medication. HA may be elevated in wounds, ACL/CCL injury, severe liver disease, and in patients being treated with PSGAG (ie, Adequan).



Additional Reviewer Comments - need consult? email consult@vdiilab.com

code 32662

All comments are general in nature and in absence of detailed knowledge of patient status or treatment.
 For case-specific consultations, please contact VDI.

Reviewer: RR