

Test Report: CH2204853 - Chemistry - Issue 1

Test Report: CH2204853 - Final

Report To:	K9HQ Vet Services 693 Marshland Road Styx 8083	Species:	Canine	Age:	0 UNKNOWN
Submitted By:	Kirsten Wylie	Breed:	Bull Terrier	Sex:	Female
Submitter ref:	Not provided	Date Sent:	05/03/2022 09:52	Date Received:	05/03/2022 09:52
Owner:	Joyce	Date Tested:	05/03/2022 10:45		

Animal/Herd: MONTANA DARK

All client, owner and animal details supplied by the submitter.

 Tests Requested:
 1 x Urine - Urine Protein Creatinine Ratio

Chemistry - Cumulative

	CH2204853 5/03/2022 MONTANA DARK GEISHA ATRAIDEN	Units	Ref Interval
U. Protein (g/l)	0.14	g/L	
Urine Creat	12951	µmol/L	
Urine Protein/Creat Ratio	0.10	RATIO	

Renal proteinuria is defined as persistently elevated UP/Cs greater than 0.5 in dogs, & > 0.4 in cats in which pre- and postrenal proteinuria has been ruled out. They may be of glomerular or tubulointerstitial origin. UP/Cs greater than 1-2.0 are strongly suggestive of glomerular disease.

IRIS (International Renal Interest Society www.iris-kidney.com) recommends that at least 3 urine samples are collected over a period of at least 2 weeks for sub-staging renal disease.

UP/C value	Substage
Dogs	Cats
< 0.2	< 0.2 Non-proteinuric
0.2-0.5	0.2-0.4 Borderline proteinuric
> 0.5	> 0.4 Proteinuric

Test methodology references are available on request.
 (Note: Results apply only to samples received, on an as found basis. Reference intervals are standard Gribbles Veterinary reference intervals.)


Signed Tina Wills
 (Laboratory Technician - Ch)

Report Date: 05/03/2022 10:50

Final

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