UNIVERSITY OF MINNESOTA COLLEGE OF VETERINARY MEDICINE

Request form for free quantitative urolith analysis

Please send stones DRY (not in formalin), and in an UNBREAKABLE container.

Please do not send urine samples or sediment. Please label the sample with the ANIMAL'S NAME , and the OWNER'S SURNAME

		Urinary pH at, or just prior to, urolith removal	
SUBMIT	TED BY VETERINARY SURGEON:	Previous uroliths?	☐ Yes ☐ No
□Mr □Mrs □Miss □Ms □Dr* Date		If yes, date of detection	
Surname _		If yes, what was the composition?	
Practice Name _		-	
EMAIL:			
		Was the urine cultured prior to stone retrieval?	☐ Yes ☐ No
Postcode		Bacterial growth?	
Telephone Num	ber	If yes, isolates	
	er		
r acsimile Number		Were antibiotics given prior to stone retrieval?	☐ Yes ☐ No
Owner's Name		If yes, type	
	· · · · · · · · · · · · · · · · · · ·	Dosage	
J / iddi c3:		Were urinary acidifiers or alkalinizers given prior	to stone retrieval?
		_	☐ Yes ☐ No
Animal's Name		If yes, type	
Species	DOG / CAT *please do not send other species	Dosage	
Breed (specific)	without calling customer service	Was allopurinol given prior to stone retrieval?	☐ Yes ☐ No
Birth Date		If yes, dosage and duration	
Gender M	MC F FS UNK		
Source:	☐ Renal pelvis	Previous illness or injury	
Source.	☐ Ureter	DiagnosisD	ate
	□ Bladder	DiagnosisD	ate
	☐ Urethra	Patient's current body weight	
	☐ Voided	\square Underweight \square Normal	☐ Overweigh
	□ Other		
Date voided or r			
	ed prior to urolith diagnosis?		
	ea pilot to at entir alagnesis.		
Approximately h	now long was the patient fed this food?		
	escription Diet [™] product fed? ☐ Yes ☐ No		
If yes, which one	?		
	Dry Canned Dry Canned		
Canine c/d	☐ Feline c/d Multicare ☐ ☐	Hill	
	□ □ Feline k/d □ □	1111	
Canine s/d			

From _____ To ____



 \square Yes \square No

 \square Overweight

