

Send directly to:

Canadian Veterinary Urolith Centre
University of Guelph, Laboratory Services Division,
95 Stone Rd. W.,
Guelph, ON. N1G 2Z4

This urolith analysis* is made possible thanks to the support of Royal Canin.



Phone: 519-823-1268 ext. 57454 Fax: 519-767-6240 Email: cvuc@uoguelph.ca

**NOTE: SUBMITTING CLINICS ARE RESPONSIBLE FOR SHIPPING CHARGES.
PLEASE SUBMIT CLEAN DRY UROLITHS, CRYSTALS AND URETHRAL PLUGS IN A CLEAN PLASTIC VIAL.**

Clinic Name:	Clinic ID:	Pet Name:
Address:	City:	Owner's Last Name:
Province:	Postal Code:	Species: <input type="checkbox"/> Canine <input type="checkbox"/> Feline <input type="checkbox"/> Other*:
Veterinarian:	Breed:	
Phone:	Sex: <input type="checkbox"/> Male <input type="checkbox"/> Female	Neutered/Spayed: <input type="checkbox"/> Yes <input type="checkbox"/> No
Fax:		If Yes: <input type="checkbox"/> Before stone removal <input type="checkbox"/> At or post stone removal
Email:	Age: _____ Year(s) _____ Month(s)	

SAMPLE INFORMATION:

No. Samples: _____ **Specimen submitted:** Urolith(s) Urethral plug Sediment Crystals
Source of urolith(s): (check all applicable): Renal Pelvis Ureter(s) Bladder Urethra Other _____
Method of removal: Voided naturally Cystotomy Voiding Urohydropropulsion Lithotripsy +/- basket removal
 Percutaneous cystolithotomy Laparoscopic assisted cystotomy Other _____

RELEVANT HISTORY:

Does the patient have renal disease? Yes No Unknown **Is the patient hypercalcemic?** Yes No Unknown

List other concurrent diseases (if applicable)	List medications (if applicable)
_____	_____
_____	_____
_____	_____

Body condition: Thin Normal Overweight **Body Score:** ____ **Weight:** _____ kg lb
Environment of animal: Mostly Outdoor Mostly Indoor Indoor + Outdoor
of OTHER animals on premises: Cats: ____ Dogs: ____
Primary diet (at time of diagnosis): Brand name: _____ Duration: Year(s) ____ Month(s) ____
Primary diet type: Wet Dry Mixed Semi-Moist Fresh Unknown **Diet name:** _____
Previous diet: Brand name: _____ Prev. Duration: Year(s) ____ Month(s) ____
Previous diet type: Wet Dry Mixed Semi-Moist Fresh Unknown **Prev. Diet name:** _____

Does this patient have a previous history of Urolith(s)? Yes No Unknown

IF YES PLEASE PROVIDE INFORMATION BELOW REGARDING THE PATIENT'S PREVIOUS UROLITH(S):

Previous urolith method of removal: Voided naturally Cystotomy Voiding Urohydropropulsion
 Lithotripsy +/- basket removal Percutaneous cystolithotomy Laparoscopic assisted cystotomy Other _____

Composition: Struvite Calcium Oxalate Calcium Phosphate Urate Other _____

Source (check all applicable): Renal Pelvis Ureter(s) Bladder Urethra Other _____

Previous urolith removal date(s): _____

Previous urolith report number(s) (if available): _____

Preferred language of correspondence: English French **Preferred report delivery method:** Email Fax

Results also available on the Royal Canin Veterinary Portal at vet.royalcanin.ca.

**NOTE: ALL FIELDS MUST BE COMPLETED IN FULL TO PROCEED WITH ANALYSIS.
ANY MISSING INFORMATION WILL RESULT IN DELAYS.**

* The Canadian Veterinary Urolith Centre provides urolith analysis for all species, except humans and other primates. Canine and feline urolith analysis is made possible through the support of Royal Canin. Clinics are responsible for the shipping costs and the analysis fees for uroliths from species other than dogs and cats.

Information collected by University of Guelph Laboratory Services will be subject to the Freedom of Information and Protection of Privacy Act (Ontario) and the University of Guelph Privacy Statement (www.uoguelph.ca). Submitting Veterinarian is responsible for obtaining any or all necessary consents from pet owners and to explain that data collected or created through these testing services may be used by the University of Guelph and Royal Canin for research, product development and case studies posted to the Royal Canin Veterinary Portal at vet.royalcanin.ca. This information may be used for research, we appreciate efforts to provide as accurate information as possible. Please keep a copy of this form for your records.

