



SHOX Hill'S PRESCRIPTION DIET

Urinary Care





with Ocean Fish

CLINICAL NUTRITION

SOME SEE BARRIERS WE SEE BREAKTHROUGHS

Look to **Prescription Diet c/d Multicare** when urinary issues like these get between your patient and their family:

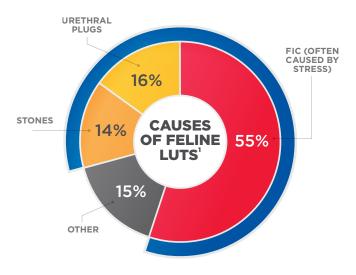
- 1 Urinating outside the litter box
- 2 Crying out when urinating
- 3 Straining to urinate
- Frequent urination



PRESCRIPTION DIET c/d MULTICARE STRESS HELPS MANAGE 85% OF THE CAUSES OF FELINE LUTS

LOWER URINARY TRACT SIGNS (LUTS) CAN CREATE BARRIERS

- Stressful for pet parents
- Stressful and painful for cats
- Capable of creating a divide between cats and their pet parents



With a multimodal approach including the right nutrition and environmental enrichment, you can help your patient get back to their day-to-day life and rejoin the family.

TALKING TO YOUR CLIENTS ABOUT THE NUTRITION OF c/d MULTICARE FOODS

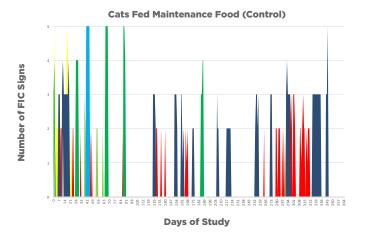
- **Urinary issues require lifelong care** to manage and minimize future recurrences
- 65% of FIC signs will recur in 1-2 years **if left unmanaged**
- Prescription Diet c/d Multicare can help your cat get back to their day-to-day life and rejoin the family
- Prescription Diet c/d Multicare Stress is now available in **Ocean Fish** flavour, and the kibbles are infused with fish oil for an even tastier mealtime! In fact, we are so confident in our pet-approved taste that all our foods offer a **100% satisfaction** guarantee or your money back.



BREAK THROUGH THE BARRIERS WITH c/d MULTICARE STRESS

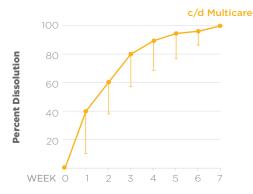
Help your patient rejoin the family with a comprehensive, clinically proven nutrition to manage urinary issues — Hill's Prescription Diet c/d Multicare Stress.

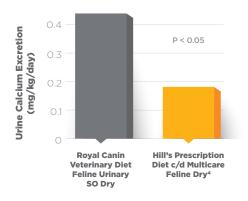
THE ONLY NUTRITION SHOWN IN A CONTROLLED STUDY TO REDUCE THE RATE OF RECURRING FIC SIGNS BY 89%.²



Cats Fed Prescription Diet c/d Multicare Feline Dry

In a 1-year study, cats with FIC fed Prescription Diet c/d Multicare (right) had a significantly lower mean incidence rate for multiple sign days compared with cats fed a control food (left). (P=0.01). Control group (maintenance food) = 14 cats, c/d Multicare group = 11 cats. Only cats that experienced signs are represented, with a unique colour for each cat.





Dissolves struvite stones in as little as 7 days (average 27 days)³

In this study:

- Stones decreased by 50% in size after 2 weeks of feeding
- 100% of stones dissolved after 7 weeks
- Dissolution of stones via nutrition is safe, effective and the standard of care⁴

Reduces urine calcium and the risk of calcium oxalate crystal formation 2X better than leading competitor^{5,6}

Cats fed Prescription Diet c/d Multicare had significantly lower urine calcium⁵ and showed a significant reduction in the risk for calcium oxalate crystal precipitation as measured by the Hill's Calcium Oxalate Titration test⁶

For more information about these studies, call Hill's Veterinary Consultation Services (1-800-548-8387)



PRESCRIPTION DIET c/d MULTICARE STRESS

1 The ONLY nutrition shown in a controlled study to reduce the rate of recurring FIC (Feline Idiopathic Cystitis) signs by 89%⁷

2 Dissolves struvite stones in as little as 7 days (average 27 days)⁸

Added L-tryptophan and hydrolyzed casein to help manage stress, a known risk factor for FIC^{9,10}

WHAT CAUSES STRESS IN CATS?

Adversarial relationships with other pets

box or even their pet parents' affections

Like adding or removing other pets (or

Major life changes

Like competing for food, territory, a clean litter

people), moving homes or disrupted routines

Noisy events

From parties to remodeling, loud noises can trigger stress

Boredom

Cats benefit from an outlet for their energy, like a scratching post or playtime with a pet parent

When the cat senses environmental stress, the brain increases stimulus to the bladder

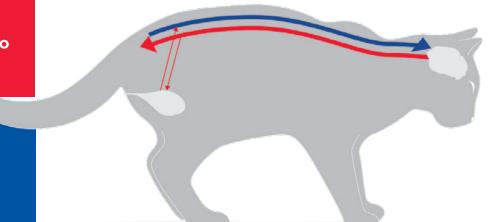
Bladder sensitivity increases feedback to the brain, which amplifies the stress response

THE BRAIN/BLADDER CONNECTION





Urinary Care



NUTRITIONAL SOLUTIONS TO HELP YOU FIGHT FELINE URINARY ISSUES

FELINE	C/d Multicare Stress +Metabolic	C/d Multicare Stress	C/d Multicare +Metabolic	Image: Constraint of the second se
The only nutrition shown in a controlled study to reduce the rate of recurring FIC signs by 89% ¹¹				
Dissolves struvite stones in as little as 7 days (average 27 days) ¹²				
Promotes low urine calcium to help reduce the risk for CaOx recurrence ¹³				
Contains L-tryptophan & hydrolyzed casein to help manage stress				
Features nutrition clinically proven to reduce weight by 11% in 60 days ^{14, 15}				
Recommended for lifelong feeding of cats				

For more information, call Hill's Veterinary Consultation Services at 1-800-548-8387

PRESCRIPTION DIET c/d MULTICARE+METABOLIC

The best tasting c/d Multicare formula ever¹⁶— dogs can't wait to eat it!

Common barriers to canine urinary health are related to weight:

1 Canine obesity has reached epidemic proportions

2 Overweight dogs have more than twice the risk for developing calcium oxalate uroliths¹⁷

3 LUTD is the second most common obesity-related concurrent condition in dogs¹⁸



WORKS THREE WAYS TO SUPPORT URINARY HEALTH

Helps reduce inflammation associated with UTI and stones with added antioxidants and omega-3 fatty acids

Lowers risk of calcium oxalate crystal formation with added potassium citrate

Lowers risk of struvite and calcium oxalate stones with controlled minerals

NUTRITIONAL SOLUTIONS TO HELP YOU FIGHT CANINE URINARY ISSUES

CANINE	C/d Multicare +Metabolic	<image/>	records the second seco	ures transcener transc
Dissolves struvite stones (ensure bacterial UTIs are eliminated)				
Helps reduce inflammation from UTI and stones				
Reduces the risk of struvite & calcium oxalate stones				
Nutrition clinically proven to reduce weight by 13% in 60 days ¹⁹				
Reduces the risk of urate and cystine stones				
Recommended for lifelong feeding of adult dogs				

For more information, call Hill's Veterinary Consultation Services at 1-800-548-8387

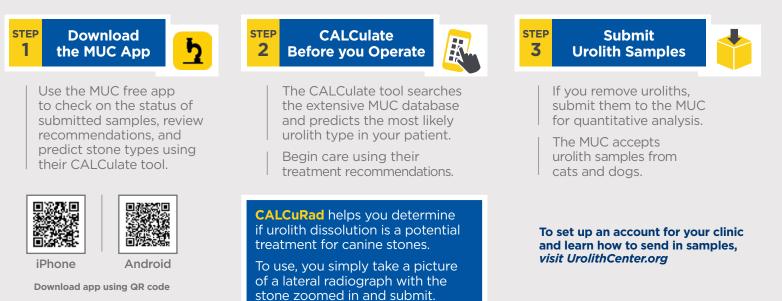


OUR CARE GOES FAR BEYOND OUR PRODUCTS

DISCOVER OUR PARTNERSHIP WITH MINNESOTA UROLITH CENTER

WANT TO GET STARTED WITH THE MUC?

The Minnesota Urolith Center (MUC) is the global standard for urolith analysis and treatment advice — trusted by over 40,000 veterinary clinics globally.





The Minnesota Urolith Center (MUC) is the global standard for urolith analysis and treatment advice — trusted by over 40,000 veterinary clinics globally.

Benefits for you from the MUC:

FREE STONE ANALYSIS

Results are provided in seconds.

- Results in as little as 4 days
- Personalized nutrition recommendation for each pet
- Supported by an educational grant from Hill's Pet Nutrition

HillsVet.ca/Urinary

Lekcharoensuk C, Osborne CA, Lulich JP. Epidemiologic study of risk factors for lower urinary tract diseases in cats. *J Am Vet Med Assoc.* 2001;218(9):1429-1435. "Kruger JM, Lulich JP, MacLeay J, et al. Comparison of foods with differing nutritional profiles for long-term management of acute nonobstructive idiopathic cystits in cats. *J Am Vet Med Assoc.* 2015;247(5):508-517. "Lulich JP, Kruger JM, MacLeay JM, et al. Efficacy of two commercially available, low-magnesium, urine-acidifying dry foods for the dissolution of struvte uroliths in cats. *J Am Vet Med Assoc.* 2015;247(5):508-517. "Luich JP, Kruger JM, MacLeay JM, et al. Efficacy of two commercially available, low-magnesium, urine-acidifying dry foods for the dissolution of struvte uroliths in cats. *J Am Vet Med Assoc.* 2015;247(5):508-517. "Luich JP, Kruger JM, MacLeay JM, et al. Efficacy of two commercially available, low-magnesium, urine-acidifying dry foods with differing nutritional profiles for long-term management of acute nonobstructive idiopathic cystits in cats. *J Net Med Assoc.* 2015;247(5):508-517. "Luich JP, Kruger JM, Luich JP, MacLeay J, et al. Comparison of foods with differing nutritional profiles for long-term management of acute nonobstructive idiopathic cystits in cats. *J Am Vet Med Assoc.* 2015;247(5):508-517. "Luich JP, Kruger JM, HacLeay J, et al. Comparison of foods with differing nutritional profiles for long-term management of acute nonobstructive idiopathic cystits in cats. *J Am Vet Med Assoc.* 2015;247(5):508-517. "Luich JP, Kruger JM, HacLeay J, et al. Comparison of foods with differing nutritional profiles for long-term management of acute nonobstructive idiopathic cystits in cats. *J M Vet Med Assoc.* 2015;247(5):508-517. "Luich JP, Kruger JM, Luich J