

URINARY ISSUES ARE ONE OF THE MAIN REASONS PETS VISIT VET CLINICS

- Stress in cats affects both the bladder and brain
- Overweight cats have **a 1.5 times higher** prevalence of FLUTD than lean cats¹
- Overweight dogs have **more than twice** the risk of developing calcium oxalate uroliths²

BREAK THROUGH THE BARRIERS

Hill's Prescription Diet Urinary Care foods provide clinically proven nutrition to manage urinary issues.

For Cats:



- Nutrition shown to reduce the recurrence rate of FIC signs by 89%³
- Dissolves struvite stones in as little as 7 days (average 27 days)⁴



- With ingredients to manage stress related urinary episodes



- Nutrition shown to reduce the recurrence rate of the most common urinary signs by 89%, to reduce body weight by 11% in 60⁵ days and contains ingredients to help manage stress

For Dogs:



- Helps dissolve struvite stones
- Reduces the risk of struvite & oxalate stones



- Reduces the risk of urate and cystine crystal and stone formation

OUR SERVICE BEYOND OUR PRODUCTS



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

Ask your Hill's Territory Manager about Hill's Prescription Diet Urinary Care foods for your patients.

¹Lund et al., Prevalence of obesity and overweight by year of age for adult cats. Intern J Appl Res Vet Med. Vol. 3, No. 2, 2005. ²Lekcharoensuk C, Lulich JP, Osborne CA, et al. Patient and environmental factors associated with calcium oxalate urolithiasis in dogs. J Am Vet Med Assoc. 2000;217:515-519. ³Kruger JM, Lulich JP, MacLeay J, et al. Comparison of foods with differing nutritional profiles for long-term management of acute nonobstructive idiopathic cystitis in cats. J Am Vet Med Assoc. 2015;247(5):508-517. ⁴Lulich JP, Kruger JM, MacLeay JM, et al. Efficacy of two commercially available, low-magnesium, urine-acidifying dry foods for the dissolution of struvite uroliths in cats. J Am Vet Med Assoc. 2013;243(8):1147-1153. ⁵Floerchinger AM, Jackson MI, Jewell DE, et al. Effect of feeding a weight loss food beyond a caloric restriction period on body composition and resistance to weight gain in cats. J Am Vet Med Assoc. 2015;247(4):365-374.