HOW TO COLLECT A URINE SAMPIFATHOME

Container

- A sterile urine cup is best: we can provide one for you for free!
- Any container you use needs to be completely clean and dry.
- You can also use a plastic Tupperware or other tight-sealing dish (wash very well with hot soapy water, rinse well and dry thoroughly, or put it through your dishwasher before using).

Amount

• 1/4 cup is an ideal amount!

Delivery

- The fresher, the better!
- Fill out the info on the reverse of this sheet and bring it with the sample
- All samples should be less than 6 hours old
- Please refrigerate the sample if you can't bring it in right away.
- If the urine is needed to complete a lab panel, we need within 10 days of the blood draw.

Tips: Dogs

- The first morning sample is usually the best, and the easiest to catch!
- Keep your dog on a leash to keep them from walking away from you
- Try using a soup ladle to help collect if your pet startles easily, or lifts his leg!

Tips: Cats

- You can pick up a non-absorbable litter like NoSorb from our office. Use this in a clean empty litter pan.
- You can also try styrofoam peanuts or placing plastic food wrap on top of the litter (if your cat doesn't dig!).
- Separate cats and confine to a small room with the litterbox nearby

Problems?

- Don't hesitate to call with questions!
- If you can't get a sample, please schedule an appointment for us to help!



CITY PAWS VETERINARY CLINIC

2200 S. Vandeventer Ave. STL | (314) 644-0404 M-W 9-6 Th 12-8 F 9-6 S 9-12

Owner Name: Patient Name: Phone number we can reach you with results: How was the urine collected? When was the urine collected? Is this urinalysis an Initial Urinalysis Recheck Urinalysis If Recheck, have symptoms resolved? YES NO	
Symptoms	(Please check all that apply):
 Increased frequency Increased volume Straining to urinate Increased water intake/thirs Other (please explain) 	<u> </u>
Meds & Food	
Please list all current medications your pet is taking.	
Date of last medication dose Currently taking medication Patient's diet:	is for this condition? \square YES or \square NO
La	ab Use Only
Arrival time:Centrifuge read by:Strip read by:USG read by:	