SENIOR PET HEALTH SCREEN PROGRAM

CANINE/FELINE SCREEN

-	1/12/16		I		
•	Exam	ination	\$65.00		
•	Senio	r Screen	\$320.00		
	•	Sample Collection			
		\$12.76			
	•	Blood Chemistry			
	•	Blood Cell Count			
	•	Thyroid Test			
•	Paras	ite Screen	\$59.00		
•	Urina	lysis	\$86.37		
	•	Cystocentesis	\$49.99		
•	Heart	worm Test (Canine)	\$48.46		
<u>To</u>	Total Program Value \$641.58				
Your Cost \$311					
(That's a 45% discount!)					

Add-ons:

Blood Pressure Check	\$47.27			
E.C.G.	\$57.50			
Glaucoma Screen	\$47.27			
Chest Radiographs x3	\$214.33			
Total Add on Value	\$366.37			
Add-On Cost	\$192*			
(*May Not Be Used A La Carte)				

Total Value	<u>\$985.88</u>
Your Cost	\$503

Additional Test Recommendations (May Vary Per Pet)

FeLV/FIV/Heartworm Test	\$49.50		
FVRCP Vaccine Titer	\$85.00		
Distemper/Parvo Titer	\$85.00		
Radiology Consult	\$181.50		
(ALL Samples Must Be Submitted Within			
30 Days of Purchasing The Plan)			

SENIOR HEALTH SCREENINGS

Preventative screening is essential for your senior pet's best quality of life. Each year of a pet's life represents 5-10% of its total life span. Performing these procedures once each year is the same as once every 5-7 years for a senior adult person.



As pets age, stress upon vital internal organs is likely to become more serious. Vitamin requirements generally increase, and nutritional needs differ greatly from those of younger pets. Sources of chronic infection, such as tooth and gum disease, can adversely affect internal organs and contribute to failing health. Aging also increases the risks of arthritis, disk disease, and other skeletal problems. Many of these problems are readily detectable and can be controlled if diagnosed early and treated properly. *TALK WITH ONE OF OUR CSRS TODAY ABOUT SCHEDULING YOUR PET'S APPOINTMENT.* SENIOR PET HEALTH SCREEN PROGRAM



SENIOR PET HEALTH SCREEN PROGRAM

PROCEDURES & TESTS

Examination – The foundation of any medical workup. Allows the veterinarian to assess the general condition of the pet including weight, dental health, body temperature, skin condition, hydration status, presence or absence of masses, heart murmurs, etc. We recommend physical examinations every 6 months for our senior pets.

Blood Chemistry Panel – Measures your pet's electrolytes, chemical elements and enzymes of his blood such as phosphorous and calcium levels. These measurements help your veterinarian determine how your pet's organs, such as kidneys, pancreas and liver, are currently functioning. Blood chemistry panels also help your veterinarian accurately diagnose and treat illness, as well as monitor your pet's response to treatment. Blood chemistry panel results also help your veterinarian to determine if further testing is needed.

Complete Blood Count – Measures the

number of platelets, red blood cells, and white blood cells in a sample of blood. The numbers of each type of cell gives your veterinarian information to help diagnose anemia, infections and leukemia. If your pet is undergoing treatment for a condition, a complete blood count can help your veterinarian monitor how your pet is responding to the treatment.

Thyroid Test – Low thyroid levels (hypothyroid) are common in older dogs. High (hyperthyroid) conditions are common in older cats. A thyroid gland that is not functioning properly may not be producing hormones that are vital for maintaining normal metabolism and growth, or it may be producing too much hormone.

Urinalysis – Helps detect the presence of specific substances that normally do not appear in urine, including protein, sugar, and red or white blood cells. Measuring the dilution or concentration of urine can also help your veterinarian diagnose illness. Urinalysis can be helpful in diagnosing urinary-tract infections, diabetes, kidney problems, dehydration and other conditions.

PROCEDURES & TESTS, CONT.

Chest radiographs – Pneumonia, bronchitis, heart disease, heartworm disease, tracheal abnormalities and lung tumors may be detected. It also shows the overall size and shape of the heart.

E.C.G. – (Electrocardiogram) Supplies information about the electrical conduction system of the heart and detects abnormalities of this system (arrhythmias). **Glaucoma Screen** – A test to determine the pressure within the globe of the eye. Early detection of high (glaucoma) or low (uveitis) eye pressures can potentially result in treatment before vision is compromised.

Blood Pressure - As in humans, detection and correction of high blood pressure can prolong kidney function, combat cardiovascular diseases, and in some cases, save an animal from sudden blindness. **Parasite Screen** — Examination of your pet's feces under a microscope for clues about many different kinds of diseases, including difficulties with digestion, internal bleeding and pancreas disorders. Most importantly, fecal examination will confirm the presence of intestinal parasites, including whipworm, hookworm, roundworm, tapeworm and giardia. If left undiagnosed, intestinal parasites can cause vomiting, diarrhea, coughing, poor absorption of nutrients and may be transmitted to other household members. The Center for Disease Control recommends deworming and fecal evaluations every 6-12 months depending upon individual risk and lifestyles.

Heartworm Test —This is a blood test for the presence of Heartworm antigen. Your pet must test negative prior to implementation of Heartworm prevention and prior to restarting missed dosages. Heartworm prevention manufacturers require this test once yearly to ensure product efficacy.

FeLV/FIV Test —This is a blood test for the presence of Feline Leukemia and Feline Immunodeficiency Virus. Your pet must test negative prior to receiving the FeLV vaccine.

This Senior Package may be purchased anytime and must be paid in full at the time of Initial examination. In an attempt to promote longevity and quality of life for our canine and feline companions, PAWS Veterinary Center introduces its ...

SENIOR PET HEALTH SCREEN PROGRAM

The goal of this program is to offer a preventative "package" of medical diagnostic tests for our senior pets, making these tests more affordable. If health problems can be identified at an earlier stage of your pet's life, there is a greater likelihood that meaningful preventative medical changes can be instituted.

The program is available to healthy dogs and cats of 7 years of age and older (large breed dogs 5-6 years of age). Depending upon our schedule, it may be necessary that your pet be dropped off in the morning by 9am and left with us until 5pm of the same day.



