

## THE FAMILY PET HOSPITAL'S NEW CANINE WELLNESS PLANS

You can choose to pay per month or save 20% and pay the full plan up front. Either way, you save money and your pet gets the preventative and early diagnostic screening tests that they deserve 😊

### COMPREHENSIVE SENIOR WELLNESS PLAN (9-13 YR)

<u>SERVICES INCLUDE:</u>	<u>Regular cost:</u>
-Two biannual wellness examinations	\$151.00
-All core vaccination boosters: Distemper, Rabies and Bordetella	\$200.00
-One annual fecal check	\$54.50
-Annual full blood and urine screen to check for early subclinical disease	\$263.50
-Annual thyroid function screening (Included in test listed above)	\$0.00
-Additional mini blood work and urine or recheck in 1-6 month	\$149.00
-Chest and abdomen radiographs (4 views- can be substituted for other body parts)	\$333.50
-One combination heartworm test plus three common tick-borne diseases tests	\$76.00
- Unlimited nail trims	\$23.30 each
-Three anal sac expressions	\$130.50
- Biannual nutritional assessment and dietary recommendations	\$0.00
-Unlimited problem visits during the year	\$52-\$87 each
<b>-PLUS A 15% savings on all products, including heartworm/flea &amp; tick preventative, prescription diets and prescription medications, as well as a 15% savings on all services, excluding grooming and training, not included in the plan.</b>	

#### COST:

Financed Total: \$1224.00 plus initial enrollment fee of \$50 paid as follows:

\$102.00 per month for 12 months

\$50.00 enrollment fee applied in first month

Paid in full at time of sign up: \$979.20

**Total regular cost for all listed services without plan: \$1,400 +**

**Note: All wellness plans are all-inclusive. There can be no substitutions or subtractions. You will find that even though your pet may not need one or two items on your estimate, the package plan is still more beneficial than if all the individual services were to be purchased separately. The plan expires one year after purchase date.**

**Owner's Signature:** \_\_\_\_\_ **Date:** \_\_\_\_\_