

KITTEN WELLNESS PLAN

Kittens need vaccinations every 3-4 weeks until they are 3 months old, then boosters annually as adults. They also need to start heartworm prevention before 12 weeks of age and remain on it throughout their lives. This is a sample schedule showing the vaccinations a new kitten needs. Your plan includes all of the following services, as well as unlimited exams for one year plus a 15% discount on medical services, such as fecals, cytologies, x-rays, etc. After a year, we also offer adult wellness plans that enable you to continue your pet's care uninterrupted.

The cost for this plan is \$500, payable now or in three equal installments of \$167.00.

Under 12 weeks of age:

Kitten exam
Intestinal parasite screen
Feline distemper combo vaccination

Over 12 weeks of age - visit #1:

Kitten exam
Intestinal parasite Screen
FeLV/FIV test
Feline Distemper combo Vaccination
Feline Leukemia Vaccination

Over 12 weeks of age - visit #2

Kitten exam
Intestinal parasite screen
Feline Distemper combo vaccination
Feline Leukemia vaccination
Rabies vaccination
Presurgical bloodwork



After all of the vaccinations are finished **and you**

have purchased 6 months of heartworm prevention, we will spay or neuter your kitten for free before he/she is 6 months old. The surgery package includes anesthesia, surgery and hospitalization. It does not include the IV catheter placement, post-operative pain medication, laser treatment or the e-collar your pet will wear home. Those total \$95 and are not optional.

In addition, we offer the option of IV fluids during the procedure. The IV fluids will help the kidneys to process the anesthesia a little faster, so your pet will wake up a little more quickly and feel a little better. If you choose this additional service, the charge is \$50

Spay surgeries are overnight procedures. You will drop your pet off in the morning on the scheduled day and pick up the following day. Neuters are less invasive, and so are able to go home the same day, in the afternoon.