

# The Greater Cartersville-Bartow Veterinary Group



## KITTEN VACCINATIONS AND WELLNESS SCHEDULE

**Below is a summary of recommended core vaccines and parasite control during your kitten's first 6 months and a brief explanation of common feline diseases and symptoms**

7 weeks of age	Feline Viral Rhinotracheitis/ Calicivirus/ Panleukemia (FVRCP #1) Stool exam/ deworming Feline Leukemia/FIV testing (based on veterinary recommendations) Begin heartworm and flea prevention program
10 weeks of age	Feline Viral Rhinotracheitis/ Calicivirus/ Panleukemia (FVRCP #2) Feline Leukemia vaccine #1 Stool exam/ deworming
13 weeks of age	Feline Viral Rhinotracheitis/ Calicivirus/ Panleukemia (FVRCP #3) Feline Leukemia vaccine #2 Stool exam/ deworming
16 weeks of age	Feline Viral Rhinotracheitis/ Calicivirus/ Panleukemia (FVRCP #4) Rabies Stool exam/ deworming
6 months of age	Stool exam/ deworming (if needed) Spay or neuter

### **DISTEMPER COMBINATION VACCINE/FVRCP (Feline Viral Rhinotracheitis, Calicivirus, & Panleukopenia)**

Feline Viral Rhinotracheitis tends to be the more severe respiratory disease and can cause abortions in pregnant cats.

Feline Calicivirus is characterized by upper respiratory symptoms, pneumonia, oral ulceration (sores in the mouth), and occasionally arthritis.

Panleukopenia, or feline distemper, is an intestinal disease, causing vomiting and diarrhea.

Cats with respiratory disease have watery or sticky discharge from the nose and eyes, inflamed eyes, nose and mouth sores, and fever. Respiratory disease is easily transmitted through coughing or sneezing. Kittens can die from the disease, especially if they get pneumonia.

#### **FVRCP Vaccination recommendations:**

- Begin vaccinations at about 7 weeks of age
- Revaccinate every 3 weeks until 16 weeks of age
- Annual revaccination is necessary to maintain adequate protection against the respiratory viruses

### **RABIES VACCINE**

All warm-blooded animals (dogs, cats, livestock, and wildlife) can become infected with rabies virus. Because rabies is also a threat to humans, many states, including Georgia, require vaccination of all dogs and cats. Even indoor animals can be exposed to rabies, often by wildlife (especially bats) entering the house.

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Rabies is a virus that attacks nerve tissue, developing slowly over 10 days to several months. Infected animals may withdraw, avoid contact with people and other animals, become unnaturally aggressive, and may attack. Death always occurs once a rabies-infected animal shows signs of disease.

In North America, most rabies exists in wildlife, especially raccoons, skunks, foxes, and bats. Rabies is spread by bite wounds and exposure to the saliva of infected animals. Therefore, an unvaccinated dog involved in a fight with any animal should be suspect for rabies exposure. When rabies is diagnosed, any exposed, unvaccinated animals must be quarantined for six months or euthanized (humanely destroyed). In contrast, an exposed, vaccinated animal is given a booster vaccine and is then considered safe from infection.

If humans are infected, they can be vaccinated successfully in early stages of the disease. Treatment, however, is unpleasant and costly.

## **Rabies Vaccination recommendations:**

- First vaccination is given at 3-4 months of age or older
- Revaccinate annually

## **FELINE LEUKEMIA VACCINE & FELINE IMMUNODEFICIENCY VIRUS TEST (FeLV / FIV Test)**

Feline Leukemia Virus and Feline Immunodeficiency Virus are two common viruses in cats. Infection can be from mother to kitten or from exposure to another infected cat. Both viruses interfere with the immune system, leaving it unable to fight off other infections. While some cats can successfully fight off an infection with one of these viruses, most cats will eventually die from a virus-related disease.

### **FeLV Test Recommendation:**

- Test all new kittens & cats; Retest anytime cat could have possible exposure

### **FIV Test recommendation:**

- Test **all** new kittens & cats; kittens retest 1-2 months later if tested prior to 9 weeks of age

### **Feline Leukemia Vaccination (FeLV) recommendation:**

The vaccine for FeLV is well-tested and effective, and we routinely vaccinate all kittens and adult cats.

- 2 initial vaccinations, given 3 weeks apart, then re-vaccinate annually.

## **PARASITES**

Cats and dogs can serve as “hosts” to many organisms that live in their intestines and these organisms are known as intestinal parasites. Cats and dogs can share them easily and pass them on to you and your family. Many parasites can be found in sandboxes, dirt, and grass and parasite eggs can live in your pet’s feces outdoors for months. Four groups of worms – roundworms, hookworms, whipworms and tapeworms, and a few species of single-cell organisms, such as coccidia and Giardia – are the most common intestinal parasites.

### **Intestinal parasite exam recommendation:**

- First deworming at 3-4 weeks of age
- Test and deworm every 3 weeks until 16 weeks of age
- Continue to test every 6 months and deworm as needed

**Heartworms** are spread by mosquitos and live the in the large blood vessels of the lungs near the heart. Just 1 or 2 worms can cause permanent lung damage or sudden death in cats. There is no approved treatment for cats infected with heartworms, *so monthly prevention is the best protection*. We recommend Revolution ® for the control of heartworms, intestinal worms, ear mites, fleas and ticks. Simple monthly treatments, keep your cat protected all year long.

## **WELLNESS TESTING**

Regardless of age, we recommend diagnostic testing at least once yearly. From kitten through adulthood, it is important to monitor for common diseases like heartworm, thyroid disease, and renal disease. By following our simple wellness program, many diseases can be caught early, adding quality and years to your pet’s life. One of the best times to start is when your kitten comes in for a spay or neuter. Baseline data at a time that we presume your kitten is at its healthiest, is important information to have in our records, for later comparisons as your pet ages.