

# **DOG VACCINATION SCHEDULE**

Your dog will need a series of vaccinations. To ensure proper immunity or protection from often fatal diseases such as Distemper and Parvo, it is important to complete the whole series.

## Vaccination Schedule:

6-8 weeks: DA2PP & BORDATELLA 10-12 weeks: DA2PP & BORDATELLA 16 weeks: DA2PP & RABIES\* 1 year later: DA2PP, BORDATELLA & RABIES Annually: DA2PP & BORDATELLA Every 3 years: RABIES

## **RABIES** (Age: 4 months & older)

Rabies vaccines help protect against this fatal disease and are required for licensing. The initial rabies vaccination is good for 1 year, regardless of the dog's age. The second rabies vaccination is good for 3 years if the dog is over 1 year old and has proof of prior licensing or proof of previous vaccination by a licensed United States veterinarian. The initial rabies vaccination will need to be repeated in one year. Discuss a vaccination plan with your veterinarian. Also, talk with your veterinarian about other vaccines available.

## DA2PP (Age: 6-8 weeks & older)

"DA2PP" or "4-in-1". "Distemper", 2 types of "Adenovirus" (Hepatitis), "Parainfluenza" (Flu), and "Parvo Virus". These are very contagious & potentially fatal diseases. Age 6 to 16 weeks: Initial series of 3 vaccines administered 4 weeks apart. Older than 16 weeks: Initial series of 2 vaccines administered 4 weeks apart. Thereafter, the first booster is recommended in one year, and additional boosters are recommended every 12 to 36 months.

## BORDETELLA (Age: 8 weeks & older)

"Bronchiseptica Bacterin" (upper respiratory bacterial infection.) All ages: Initial series of 3 vaccines administered 2 to 4 weeks apart. Thereafter, annual boosters are recommended, and sometimes more frequently depending on exposure to other dogs and other factors.

## **Dog Vaccine Costs**

RABIES - \$10 DA2PP - \$18 BORDETELLA - \$18 MICROCHIP - \$21



# **CAT VACCINATIONS**

A cat will need a series of vaccinations. To ensure proper immunity or protection from diseases common to cats, it is important to complete the entire series.

## **Cat Vaccination Schedule:**

- 8 weeks: FVRCP
- 10-12 weeks: FVRCP & FELV
- 16 weeks: FVRCP, FELV & Rabies\*
- 1 year later: FVRCP, FELV & Rabies
- Annually every year: FVRCP & FELV
- Annually every 3 years: Rabies

\* The initial rabies vaccination will need to be repeated in one year. Discuss a vaccination plan with your veterinarian. Also, talk with your veterinarian about other vaccines that may be necessary if your cat is going to be outdoors.

## RABIES (Age: 4 months & older)

Rabies vaccination helps protect against this fatal disease, even for indoor cats. Good for 3 years if cat is over 1 year old and has proof of prior licensing or proof of previous vaccination by a licensed United States veterinarian. Otherwise, the vaccine is good for 1 year, regardless of cat's age. "Purevax", a non-adjuvant vaccine, can help decrease the risk of cats developing sarcomas (cancer) associated with Rabies vaccinations. It is always a one-year vaccine.

#### FVRCP (Age: 8 weeks & older)

"3-in-1". "Feline Viral Rhinotracheitis", "Calici ", and "Panleukopenia" which are serious upper respiratory infections. Age 8 to 16 weeks: Initial series of 3 vaccines administered 4 weeks apart. Older than 16 weeks: Initial series of 2 vaccines administered 4 weeks apart. Thereafter, annual boosters are recommended.

## FELV (Age: 10 weeks & older)

"Feline Leukemia" is a highly contagious and potentially fatal disease. 10 weeks and older: Initial series of 2 vaccines administered 4 weeks apart. Thereafter, annual boosters are recommended.

#### **Cat Vaccine Costs**

RABIES - \$10 FVRCP - \$18 FELV - \$18 MICROCHIP - \$21