

# **FELINE VACCINATION PROTECTION**

## FELINE VIRAL RHINOTRACHEITIS (FELINE HERPESVIRUS)

- Major cause of feline upper respiratory infections
- Transmission may occur during pregnancy (in utero) or by the coughing and sneezing from an infected cat
- Signs include sneezing, runny nose, watery eyes, and fever
- Prognosis is good though young kittens and geriatric cats can be more severely affected
- Cats are usually carriers for life
- Vaccination recommended for all cats
- Our FVRCP vaccine boosts the immune system's suppression of this virus

### **FELINE CALICIVIRUS**

- Major cause of feline upper respiratory disease, often in conjunction with feline rhinotracheitis
- Transmitted by coughing and sneezing from an infected cat
- Signs include sneezing, fever, oral ulcers
- Prognosis is good though young kittens and geriatric cats can be more severely affected
- Vaccination recommended for all cats
- Our FVRCP vaccine provides strong immunity against this virus

### FELINE PANLEUKOPENIA (FELINE PARVOVIRUS OR DISTEMPER)

- Highly contagious virus that destroys certain cells in the bone marrow, lymph tissue, intestines, and brain
- Transmitted by saliva, mucus, and secretions from infected cats, the virus can survive in the environment for up to a year
- Signs include high fever, vomiting, and dehydration
- Poor prognosis in young cats
- Vaccination recommended for all cats
- Our FVRCP vaccine provides immunity against this virus

### **RABIES VIRUS**

- Incurable central nervous system disease that can infect ALL mammals
- Transmitted through the saliva of an infected animal
- Signs include any sudden, significant changes in behavior or unexplained paralysis
- Fatal prognosis
- Vaccination is required by law

### **FELINE LEUKEMIA VIRUS (FELV)**

- Virus that causes malignancies including leukemia as well as life threatening immunosupression
- Transmitted through saliva, young cats are particularly susceptible
- Signs vary greatly and infected cats often appear healthy for months to years
- Prognosis varies as cats can survive for years before succumbing to disease
- Vaccination is recommended for cats that go outdoors, cats that live with outdoor cats or FeLV positive cats, and cats in breeding facilities