



BOARDING ADMISSION FORM

Owner's Name _____ Drop off Date _____

Pet's Name _____ Pick up Date _____

Would you like us to bathe or groom your pet before discharge? YES NO (circle one)
Make sure to fill out an additional sheet for grooming instructions
IF YES, ANIMALS WILL BE AVAILABLE FOR PICK UP AFTER 2:00 PM

The following vaccinations/tests MUST be current for boarding:

DOGS:

CATS:

RABIES

RABIES

DISTEMPER/PARVO

FVRCP/UPPER RESPIRATORY

BORDETELLA (6 MONTHS)

FECAL

_____ My pet needs a flea treatment

_____ My pet needs heartworm medication refilled

_____ I authorize to have my pet's annuals administered. Including physical exam, vaccines, fecal exam, heartworm test (dogs only) and deworming done during their stay

_____ I authorize my pet to be examined for the following _____

_____ I would like a refill of _____

PLEASE BE ADVISED:

- If fleas are found on your pet, we reserve the right to administer a flea treatment at your expense
- In the event of an illness or emergency, every effort will be made to contact you or your agent immediately, however, if we cannot contact you, treatment will be administered until we can contact you at your expense
- We cannot guarantee the health of your pet during its stay but we will provide the best care possible. Some conditions are commonly associated with boarding in kennels and can include but are not limited to: weight loss, upper respiratory infections, diarrhea, anxiety and sore throats from excessive barking
- Due to the high volume of pets, we cannot be held responsible for loss or damage of personal items left with your pet such as leashes, collars, toys and bedding
- If for reasons beyond our control, your pet becomes extremely soiled, they will be bathed during their stay at the owner's expense
- All treatments and expenses incurred while boarding are the owner's responsibility and will be due at the time of pet's discharge

Medication, feeding, or special instructions: _____

Signature of owner or authorized agent

Emergency Contact Number