

ANIMAL AID SPAY & NEUTER CLINIC
BOARDING / HOSPITAL INTAKE INFORMATION

In-date _____ Pick-up date and time _____

Owner's name _____ Phone(s) _____

Address _____

Alternate emergency contact: _____

Pet's name: _____ Dog Cat M N/M F S/F

Description (breed, color, markings, etc.) _____

Has your pet been on any medications or special diets in the past two weeks? Y N

FOOD: Owner provides _____ Clinic diet: canned/dry mix ___ dry only ___

****VACCINATIONS****

For your pet's protection, we verify that vaccines are current. Otherwise, they will be given at your expense.

Has your pet been vaccinated? Yes No Date? _____

Where? Animal Aid _____ Other _____

Rabies _____ DHLPP _____ Bordetella _____ FVRCP _____ FELV _____

Other services requested:

- Vaccines/Vet check/Surgery while boarding (explain at check-in, additional paperwork required)
- Please bathe my pet. (If required for flea/tick control, this will be done at owner's expense.)

If the need for emergency treatment or monitoring arises:

_____ I authorize Animal Aid to treat my pet or transfer it to an emergency clinic. I accept full financial responsibility for all emergency treatment and monitoring required.

-OR-

_____ Treat my pet as required, but not to exceed \$_____. I understand that if the proposed veterinary care exceeds this amount and I or my designated contact cannot be reached by telephone, my pet will NOT receive additional veterinary care even if the condition is life-threatening. I further understand that if it is the judgment of the veterinarian or his/her agent that the pet is undergoing needless pain and suffering, the veterinarians of Animal Aid or their agents are authorized to euthanize (put to sleep) my animal. I will still be financially responsible for all boarding fees, additional fees, and costs of veterinary care that have accrued.

Any blankets, towels, toys, collars or leashed I leave with my pet may not be returned to me.

Signature of Pet Owner

Date

Admitted by:

Confirm any medications,
ensure sufficient quantities