

# Pet Adoption Agreement for Pet Central - Gander

Name of Applicant: \_\_\_\_\_ Drivers Lic# \_\_\_\_\_

Address: \_\_\_\_\_ City, Province: \_\_\_\_\_ Postal Code: \_\_\_\_\_

Home#: \_\_\_\_\_ Work: \_\_\_\_\_ Email Address: \_\_\_\_\_

## PET INFORMATION

Breed: \_\_\_\_\_ Age: \_\_\_\_\_ Colour: \_\_\_\_\_

Invoice # : \_\_\_\_\_ Date: \_\_\_\_\_

## CONDITIONS TO ADOPTION

The prospective caregiver agrees to:

1. Provide safe and clean home for your animal for a life time commitment.
2. Provide the standard housing requirements needed for that type breed of adopted animal.
3. Provide the adopted animal with the appropriate nutritious food and healthy diet.
4. Never to neglect or cause harm to the adopted animal.
5. Provide the animal with current and up to date vaccinations. (Gander Veterinary Clinic )
6. Provide prompt medical care with a trained veterinary in case of illness, injury or disease.
7. Provide spraying or neutering if needed for that type breed.
8. Provide proper grooming and responsible hygiene care for the adopted animal.
9. Provide safe environment if the adopted animal is not in your care with the same terms stated in this agreement.
10. I understand, that the pet covered in this application is as far as can be determined by the adoptee in good health and that the adoptee is responsible for any medical fees that incurred after the date of adoption.
11. If for any reason you cannot keep this pet, I agree to find a suitable home with the same conditions and terms mentioned in this agreement.
12. I understand failure to not comply to this agreement will constitute a breach of contract. In case of a breach of contract the adoptee can reclaim possession and rights to the adopted animal in this agreement.

13. **GENDER AGREEMENT:** \_\_\_\_\_ Adoptee \_\_\_\_\_ Store Rep

14. **NO REUNDS OR EXCHANGES:** \_\_\_\_\_ Adoptee \_\_\_\_\_ Store Rep

15. **PET INFORMATION:** Circle Emailed or Given Sent: \_\_\_\_\_

Store Rep : \_\_\_\_\_ DATE: \_\_\_\_\_

ADOPTEE: \_\_\_\_\_ DATE: \_\_\_\_\_