



Looking to Adopt a Bull Terrier

Contact Information

Name: _____

Address: _____

House: ____ Apartment: ____

Daytime Phone: _____

Alternate Phone: _____

Email Address: _____

How many family members: _____ Are any children living at home: Yes: __ No: ____

If yes, what are their ages: _____

Why are you looking to adopt? _____

Preferences in an adoptive dog: Age: _____ Male: __ Female: __

Do you have any experience with Bull Terriers?

Do you own any other pets? Yes: __ No: __

If yes, please list and describe your other pets: _____

Where will the dog live? (indoors: ____ outside: _____ crate: ____ basement: ____,

Do you have a fenced yard? Yes: _____ No: _____

Will you crate train? _____

If so, how much time will the dog be crated daily? _____

How quickly would your home be available? _____

Any other comments or observations? _____

All the information that I have given above is true and complete. This dog will reside in my home as a pet. I will provide it with good quality food, adequate water, shelter, training affection and medical care, including yearly vaccinations as recommended by my veterinarian. I understand that The Bull Terrier Club of Canada is a referral service and is not responsible for the accuracy of information received about the temperament, habits, or physical condition of the dogs available for adoption. I understand that it is my responsibility to see and evaluate the dog for myself before adoption. The Bull Terrier Club of Canada is in no way liable or responsible for any damage, accident or injury resulting from the placement of a dog into my household. If I should become unable to care for this dog, I will contact the original owner immediately.

Signature

Date form sent to BTCC

You may send this application in via email also, please print a copy and sign it and send to The Bull Terrier Club of Canada at address below.

The Bull Terrier Club of Canada reserves the right to refuse an applicant.

Mail Application to:
Lori Bozian R.R. #2
Pontypool, Ontario
L0A 1K0