



Canine Good Neighbour Evaluation

North York Obedience Club, Inc.

Friday June 17th, 2016 Starting at 4:00 PM

PINE POINT ARENA

15 Grierson Rd., Etobicoke, Ontario, Canada
(Hwy 401 and Islington Ave.)

Evaluator: Gail Gordon, 14601 Regional Rd. 57, Blackstock, On L0B 1B0

**Cost: \$25 per Dog Pre-Entry
\$30 on the test day**

Cheques payable to:
North York Obedience Club, Inc.

Send payment to:

Danuta Booth
1776 Woodview Ave.
Pickering, ON L1V 1L4
Information: 905-509-1951 danutabooth@rogers.com

Pre-registration is requested as spots fill quickly. We remind exhibitors that ALL dogs are welcome, regardless of breed or parentage.

The CGN evaluation will test your dog on the following 12 exercises:

- Accepting a Friendly Stranger
- Politely accepts petting
- Appearance and Grooming
- Out for a Walk
- Walking through a Crowd
- Sit/Down and Stay (long line)
- Come when Called (long line)
- Praise/Interaction
- Reaction to Passing Dog
- Reaction to Distraction
- Supervised Isolation
- Walking through a Door/Gate

Registration forms will be filled out on site the day of the show. Please bring the following information:

- Owner's name
- Full Address
- Telephone number
- e-mail address
- Dog's Name
- CKC number(*if available*)
- Breed

The CGN evaluation requires you to bring the following Equipment and Material:

- Proof of Vaccination Certificate
- Dog license
- A leash not less than 2' nor longer than 6' in length
- Acceptable collars include a well-fitting slip, buckle or martingale collar, made of fabric, leather or chain. No other types of collars are acceptable.
- A grooming tool: a brush or comb.
- A plastic bag (just in case!)

Pre-registration Form for Canine Good Neighbour Evaluation, June 17, 2016 at Pine Point Arena

Name: _____

Address: _____

e-mail: _____ Phone: _____

Dog's Name: _____ Breed: _____

Mail payment along with this form to Danuta Booth, 1776 Woodview Ave., Pickering, On L1V 1L4. Registrations cannot be held without payment. Confirmation will be sent by e-mail wherever possible.