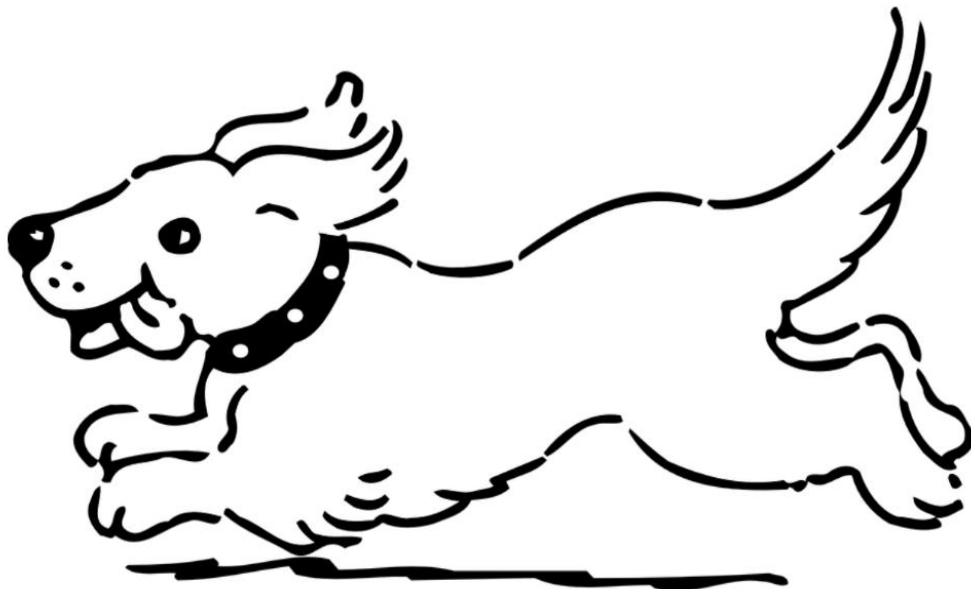


CGN TEST

Canine Good Neighbor

The Canine Good Neighbor Test (CGN Test) is a test developed by the Canadian Kennel Club (CKC) that is open to all dogs, regardless of breeding. The test requires you and your dog to complete 12 exercises which demonstrate your ability to control your dog and your dog's ability to demonstrate good manners in everyday situations. The objectives of the CKC Canine Good Neighbor program are three-fold

1. To increase awareness and appreciation of dogs as valued, contributing members of society.
2. To assist in teaching and promoting responsible dog ownership.
3. To certify that dogs conduct themselves in a manner which is reliable and trustworthy in situations encountered in everyday living, be it around people, at home, in public, or in the presence of other dogs.
4. CKC Certification included for "pass" competition
5. Mixed breeds welcome





CANINE GOOD NEIGHBOUR TEST



May 9th and 10th, 2024

At Noon

EVALUATOR: Melissa Prange

Location: Cow Palace – Olds Regional Exhibition

5116 54 St, OLDS ALBERTA T4H 1P5

LIMITED ENTRY

Saturday

Entry Fee: \$40 (before close of entry)

Sunday

Same Day Entry: \$50

PRINT CLEARLY AND LEGIBLY

Handlers Name: _____

Dogs Name: _____

(Please PRINT dogs name as you want it to appear on the certificate)

CKC Registration #: _____ (If Applicable)

NOTE: This event is open to all dogs 12 months or older, on the day of the test. Your dog does NOT have to be CKC registered or a purebred to enter.

Breed: _____

Dog's Birthdate: _____

Mailing Address: _____

Phone #: _____

Email Address: _____

(Confirmation of this entry will be emailed to this address)

Payment Options

1. E Transfer to info@ckoc.com
2. Cheque payable to CKOC,
Box 22, Site 1, RR #1, Didsbury, AB., TOM OWO
3. For more information www.ckoc.com or call 403-335-8767
4. Join us and title your dog with a CKC – CGN Award

You can enter ONLINE via DogShow.ca

PLEASE NOTE: Do NOT send CGN Registration Forms to the CALGARY KENNEL & OBEDIENCE CLUB's Show/Trial Secretary