

## Cerebellar Degeneration in Old English Sheepdogs

If you would like to find out whether we have genotyped your dog using DNA from the OFA CHIC DNA Repository, please fill out this form, print it out and mail to:

**NCSU-CVM**

**Attn: Olby Lab**

**1060 William Moore Drive RB 332**

**Raleigh, NC 27607**

Alternatively, you may Fax the form to: **919-513-7301**

Dog's Name \_\_\_\_\_ (call name or pedigree name)

AKC# \_\_\_\_\_ Gender: F FS M MC Birthdate \_\_\_\_\_

Business or Dog Owner Name \_\_\_\_\_

Mailing Address \_\_\_\_\_

City \_\_\_\_\_ State/Province \_\_\_\_\_ Zip Code \_\_\_\_\_ Country \_\_\_\_\_

Phone # \_\_\_\_\_ E-mail Address \_\_\_\_\_

Fax # \_\_\_\_\_

I attest that I am the rightful owner of the dog listed above.

Signature \_\_\_\_\_ Printed Name \_\_\_\_\_

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For laboratory use:

This dog tested: Positive (affected)

Carrier

Clear

Olby Laboratory Signature: \_\_\_\_\_ Printed Name \_\_\_\_\_

Date: \_\_\_\_\_

Positive dogs have 2 copies of the mutant gene and are highly likely to develop signs of cerebellar degeneration. These dogs should not be bred. Carriers have one copy of the mutant gene and are unlikely to develop signs of cerebellar degeneration. These dogs should only be bred to clear dogs and their offspring should be tested to determine whether they carry the mutation prior to breeding. Clear dogs have no copies of the mutant gene.