

|                         |                            |                       |                   |
|-------------------------|----------------------------|-----------------------|-------------------|
| RKC Registered/Pet Name | <u>TESTDOG2026</u>         | RKC Registered Number | <u>BD09123588</u> |
| Breed                   | <u>Canadian Eskimo dog</u> | Sex                   | <u>Male</u>       |
| Name of owner           | <u>CHARLIE BOY</u>         | Date of Birth         | <u>05/12/2023</u> |
| Sire:                   | TESTDOG SIRE               | Dam:                  | TESTDOG DAM       |

Microchip Number 958151000222888 Microchip confirmed Yes

The radiographs relating to the dog identified above was taken on the following date and in conformity with the provisions of the Hip Dysplasia Scheme Procedure Rules & Regulations 03/11/2025

Submitting Veterinary Surgeon Name Andrew Shipway

Practice Address British Veterinary Association, 7 Debdale Gate, Mansfield Woodhouse, Mansfield, , NG19 7NW

All Terms and Conditions have been read and agreed to during the online submission process by both owner and veterinary surgeon. Date: 01/12/2025

Terms & Conditions can be found on <https://chs.bva.co.uk/chs-t-and-c.html>

### CERTIFICATE OF SCORING

| Hip Joint                                                                                                                                                                                                                                               | Score Range | Right | Left |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|-------|------|
| <b>Primary Changes:</b><br>These are assessments of the conformation of the hip joint. The less well the femoral head ("ball") fits in the acetabulum ("socket") the more dysplastic the hip, the lower the score, the less dysplastic the hip appears. |             |       |      |
| Norberg angle                                                                                                                                                                                                                                           | 0-6         | 0     | 1    |
| Subluxation                                                                                                                                                                                                                                             | 0-6         | 0     | 2    |
| Cranial acetabular edge                                                                                                                                                                                                                                 | 0-6         | 0     | 2    |
| <b>Dysplasia Score</b> (maximum possible 18 per column)                                                                                                                                                                                                 |             | 0     | 5    |
| <b>Secondary Changes:</b><br>These are the assessments of the arthritic response to the underlying dysplasia in various parts of the joint. They are likely to increase as the dog ages and the arthritis progresses.                                   |             |       |      |
| Dorsal acetabular edge                                                                                                                                                                                                                                  | 0-6         | 0     | 0    |
| Cranial effective acetabular rim                                                                                                                                                                                                                        | 0-6         | 0     | 0    |
| Acetabular fossa                                                                                                                                                                                                                                        | 0-6         | 0     | 0    |
| Caudal acetabular edge                                                                                                                                                                                                                                  | 0-5         | 0     | 0    |
| Femoral head/neck exostosis                                                                                                                                                                                                                             | 0-6         | 0     | 0    |
| Femoral head recontouring                                                                                                                                                                                                                               | 0-6         | 0     | 0    |
| <b>Osteoarthritis Score</b> (maximum possible 35 per column)                                                                                                                                                                                            |             | 0     | 0    |
| <b>Subtotals</b> (maximum possible 53 per column)                                                                                                                                                                                                       |             | 0     | 5    |

**NB:** The scores represent the opinion of the BVA appointed scrutineers for the radiograph submitted. The lower the primary changes score, the less evidence of hip dysplasia there is and the lower the total score, the less evidence of hip dysplasia and secondary osteoarthritis there is.

(maximum possible 36)

**Breeding stock should only be selected from dogs with total hip scores below or close to the published breed median. Where EBVs are available these should be used.**

(maximum possible 70)

**Total HD score** (maximum possible 106)

WE HEREBY CERTIFY that the score of the radiograph submitted for the dog identified above was produced using the scoring criteria of the BVA/Royal Kennel Club Hip Dysplasia Scheme

Scored by Ruth Dennis & Brian Turner Date: 13/04/26