



HIP DYSPLASIA SCHEME



Please complete this form using BLOCK LETTERS

New Zealand Veterinary Association
Postal: PO Box 11-212, Wellington • Physical: Navigate House, Level 2, 69-71 Boulcott St, Wellington
Phone 04 471 0484 • Facsimile 04 471 0494 • Email nzva@vets.org.nz • Web www.vets.org.nz

DOG

NZKC Reg. No

KCJ16807

Breed

LABRADOR RETRIEVER

Sex

MALE

Colour / Markings

YELLOW

SIRE

SHCH SANDYLANDS
PRESSED FOR TIME

DAM

STORMLEY AM 1
BOVERED

NZKC Registered Name

JANCERIE MELLOW YELLOW

Tattoo / Microchip

978101080005153

Age (months)

12

NB. Minimum age for scoring is 12 months

Date of Birth

01-12-2008

PGS ROCKABEE BLUE PETER OF SANDYLANDS

PGD ROCHEBY PURPLE SHADES AT SANDYLANDS

MGS STORMLEY KARLOS

MGD STORMLEY SAFFRON

OWNER

Owners Declaration

15 DEC 2009

I hereby declare that:

- (a) The particulars above are correct and relate to the dog submitted for radiographic examination
- (b) The dog has not previously been scored under any other hip dysplasia scoring scheme
- (c) I give my permission for information in this certificate to be incorporated into international statistics and to be used in progeny testing data analysis
- (d) I acknowledge these radiographs are the property of the veterinary practice detailed below

Signature

Alison J Batrick

Date

04-12-2009

VETERINARIAN

submitting radiographs of anaesthetised dog

Vets Name

ANDREW RISSMAN BVSc MVS

Date of radiography

04-12-2009

Signature

Andrew Rissman

Practice

COAST TO COAST VETS

Address

4 SCHOOL ROAD,
WELLSFORD

Date of Signature

04-12-2009

ASSESSMENT (for scrutineers use only)

	Hip Joint	Right	Left
Section A			
Norberg Angle		0	0
Subluxation		2	3
Cranial Acetabular Edge		2	1
Section B			
Dorsal Acetabular Edge		0	0
Cranial Effective Acetabular Rim		0	0
Acetabular Fossa		0	0
Caudal Acetabular Edge		0	0
Femoral Head / Neck Exostosis		0	0
Femoral Head Recontouring		0	0

Section A: Whilst the ideal score is 0, a score of 2 or less is acceptable. This component of the score indicates the severity of the joint incongruity. This, together with joint laxity represents the functional abnormalities associated with Hip Dysplasia.

Subtotal score (maximum 36)

Section B: The ideal score is 0. This section reflects the extent of secondary degenerative joint disease changes.

Subtotal score (maximum 70)

Totals

(maximum possible 53 per column)

4

4

8

Total score (maximum 106)

I HEREBY CERTIFY

that the above-named animal was examined under the rules of the NZVA Hip Dysplasia Scheme.

Scrutineers

SLG

Signed

OWR

(scheme secretary)

Date

19/12/09

Date

21/12/09

OWNERS COPY