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Accredited Breeders Scheme

NZKC

Private Bag 50903, Porirua 5240
Phone: (04) 237-4489; Fax: (04) 237-0721
www.nzkc.org.nz

Office
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Application for Hip/Elbow Dysplasia Database

Please type or print legibly. To ensure accuracy please enclose copy of the dog's registration papers

Previous application number (if any):		Registration number: DN 24194001	
Registered name: SNOWBELTS PAGE IN TIME		Sex: BITCH	Colour: BLACK TRI
Breed: AUSTRALIAN SHEPHERD		Date of Birth (dd/mm/yy) 22/12/2008	
ID Number (if any): BT108.	<input checked="" type="checkbox"/> Tattoo 041055060	Registration number of Sire: DL 65281904	Registration number of Dam: DN 08712404
Owner Name: D. FALCONER		Date of current examination (dd/mm/yy) 1/6/2011	
Co-owner Name:		Examining veterinarian's name or veterinary hospital:	
Mailing address: 181 BELL ROAD, RD 1		Mailing address:	
City: Pokeno	Postcode: 2471	Phone: 09 2336878	City: Postcode: Phone:
Phone (Mobile): 021 1820444	email: ukulunga@xtra.co.nz	Phone (Mobile):	email:

- ☐ I declare that the details of the dog described are accurate and relate to the dogs tested.
- ☐ I hereby authorise release of the test results to the NZKC for publication on this dog's pedigree.
- ☐ I give my consent for these results to be used for the purpose of statistical analysis and scientific research and for the statistical and scientific research to be published.

(Signature of owner)

(Date)

Veterinary Information

This animal was restrained using:

Chemical Restraint

1. Anesthesia type Thiopentone GA
2. Tranquilizer type _____
3. Other type _____

Veterinarian's signature

Dr Andrew Bootle B.V.Sc
Veterinary Associates
Ph 299-8250

Instructions

Please attach original results for verification or email link to results

I have reviewed the result for the dog described above.

The total hip score/distraction index was R: 2 L: 5

The Elbow Grade was R: 1 L: 1

Signed

+ Pen 1125

VETERINARY ASSOCIATES TAK
152 A Great South Rd
Takanini
vets@netvet.co.nz

- ☒ I certify that the examination was performed according to the ABS procedure.
- ☒ I DID verify tattoo/microchip information on this dog ☐ I DID NOT verify tattoo/microchip information on this dog

Veterinarian Signature

Date: (Date/Month/Year)

Fees:

Fees for data base entry by submitter\$5.00
Fees for data base entry by NZKC\$35.00

Payments can be made by cheque, cash, bank deposit, Visa or Mastercard, payable to The New Zealand Kennel Club Inc

Card Number (Visa or Mastercard)

Name on Card

Expiry Date

PLEASE PRINT OUT AND TAKE TO YOUR VETERINARIAN



Hip Evaluation Report

Member Copy

Report Date: 8/1/2011

Reference #: 894878
Practice #:

Radiography Date: 6/1/2011
Date Received: 6/21/2011

PennHIP Member:
DR. ANDREW BOOTLE
VETERINARY ASSOCIATES TAKANINI
P.O. BOX 75-086
MANUREWA
AUCKLAND, 2243
NEW ZEALAND

Owner:
DIANA FALCONER
181 BELLROAD
MANGATAWHIRI RD 1
POKENO, WAIKATO 2471
NEW ZEALAND

ANIMAL	
SNOWBELTS PAGE IN TIME (CISSY)	Reg. #: DN24194001
CANINE / AUSTRALIAN SHEPHERD	Microchip: 041055060
Date of Birth: 12/22/2008 Sex: F Weight: 0 lbs. Age: 30 mo.	Tattoo: BT108

RESULTS			
LEFT	Distraction Index (DI)	0.39	DI is greater than 0.30 with no radiographic evidence of DJD. There is an increasing risk of developing DJD as the DI increases; low risk when DI is close to 0.30, high risk when DI is close to 0.70 or above.
	Degenerative Joint Disease (DJD)	None	
	Cavitation	No	
	Other Findings	Not Applicable	
RIGHT	Distraction Index (DI)	0.30	DI is less than or equal to 0.30, with no radiographic evidence of DJD.
	Degenerative Joint Disease (DJD)	None	
	Cavitation	No	
	Other Findings	Not Applicable	

Please note that the PennHIP DI is a measure of hip joint laxity, it does not allude to a "passing" or "failing" hip score.

LAXITY PROFILE RANKING										
The laxity profile ranking is based on the hip with the greater laxity (DI). This interpretation is based on a cross-section of 914 CANINE animals of the AUSTRALIAN SHEPHERD breed. The median DI for this group is 0.45.										
Percentiles										
90th	80th	70th	60th	50th	40th	30th	20th	10th		
> 90th				Median						< 10th
↑										
The chart above indicates the ranking of your animal's passive hip laxity (DI) in relation to all CANINE animals of the AUSTRALIAN SHEPHERD breed in our database. This result means that 1) your animal's hips are tighter than approximately 70% of this group of animals (alternatively, 30% of the group has tighter hips than your animal), and 2) your animal's hip laxity is in the tighter half of the laxity profile. Breed-specific evaluations are analyzed semi-annually. Consequently, the average laxity and range of laxity for any given group will change over time.										

PennHIP does not make specific breeding recommendations. Selection of sire and dam for mating is the decision of the breeder.

NOTE: As a minimum breeding criterion, we propose that breeding stock be selected from the population of animals having hip laxity in the tighter half of the breed (to the left of the median mark on the graph). Higher selection pressure equates to more rapid expected genetic change per generation.

By implementing selection based on passive hip laxity, we expect the breed average DI over the years to move toward tighter hip configuration, meaning lower hip dysplasia susceptibility. The PennHIP database permits scientific adjustment of criteria to reflect these shifts; the average laxity and range of laxity for a particular breed will change over time.



VETERINARYIMAGINGASSOCIATES



PO Box 300
St. Leonards NSW 1590
Australia

Graeme S. Allan, MVSc, FACVSc, DACVR
Robert G. Nicoll, BSc(Vet), BVSc, DACVR

Phone: 1300 300 892
Fax: 1300 300 894
Email: via@online-vets.com
Website: www.online-vets.com

HIP AND ELBOW DYSPLASIA EVALUATION REPORT

REGISTERED NAME:	(IMP-USA) SNOWBELT'S PAGE IN TIME	REGISTERED NUMBER:	DN24194001
BREED:	Australian Shepherd Dog	MICROCHIP NUMBER:	041055060
SEX:	Female	DATE OF BIRTH:	22 December 2008
OWNER:	Diana Falconer	DOG (pet) NAME:	Cissy

SIRE:	CH BRIARBROOK SHARP DRESSED MAN DL65281904
DAM:	SUNNYRAIN TURNIN' THE PAGE DN08712404

Veterinary Hospital:	Veterinary Associates Takanini Ltd	Date of radiography:	01/06/11
Address:	152A Great South Rd, Takanini, Auckland, New Zealand	Telephone:	+649 2998250

HIP SCORE:	right	left
Norberg's Angle	0	1
Subluxation	1	3
Cranial acetabular edge	1	1
Dorsal acetabular edge	0	0
Cranial effective acetabular margin	0	0
Acetabular fossa	0	0
Caudal acetabular edge	0	0
Femoral head/neck exostoses	0	0
Femoral head recontouring	0	0
Sub total:	2	5

TOTAL:	7
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BREED AVERAGE HIP SCORE IN AUSTRALIA FOR THE AUSTRALIAN SHEPHERD DOG IS:	11.17
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To reduce the incidence of HIP dysplasia it is recommended that dogs with a total score below the breed average be considered as breeding stock.

ELBOW SCORING:	right: <1mm	GRADE =	[0]	[1]	[2]	[3]
	left: 1mm	GRADE =	[0]	[1]	[2]	[3]

To reduce the incidence of ELBOW dysplasia it is recommended that dogs with grades of 0 to 1 be considered as breeding stock.

For further information please refer to – www.online-vets.com

The radiographs are clearly labeled with:

Microchip number Y/N
Registered name Y/N

Tattoo number Y/N
Registered number Y/N

Signed:

Graeme S. Allan / Robert G. Nicoll

Date: 09/06/2011

This report represents the conclusion of two veterinary radiologists – Drs Graeme S. Allan and Robert G. Nicoll

Due to the technology available today and the ability to falsify documents, please feel free to phone our office to confirm the details stated on this certificate are true and correct at the time of printing.

RADIOLOGY • ULTRASOUND • ALTERNATIVE IMAGING