

Scrutineers

Signed

54,61

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				
	Web www.vets.org.nz			
DOG NZ	KC Registered Name BELVADOR COURT JESTER			
	Tattoo / Microchip 978/01080150069			
Breed LABRADOR RETRIEVER				
Sex MALE	Age (months) 12 NB. Minimum age for scoring is 12 months			
Colour / Markings Callada Act	Date of Birth 9 12 08			
Colour/Markings CHOCOLATE				
SIRE	PGSKROPPSMARVENS HUBBLE BUBBLE OVER THURBATE			
BEROLEE WILLIAM TRIGG	PGD BEROLEE BLUES SINGER			
DAM	MGS BLACKHILLS FIRE NICE			
AMVIKAL & SPRING SONG	MGD AMVIKAL ROMANTIC FLIRT			
OWNER				
	Name DENISE ROBERTS			
Owners Declaration Rabert	Address 576 WOODCOCKS RD			
Owners Declaration	RD)			
I hereby declare that:	WARKWORTH			
(a) The particulars above are correct and relate to the dog submitted for radiograph	hic 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 in	nternational statistics and to be used in progeny testing data analysis			
(d) I acknowledge these radiographs are the property of the veterinary practice det	ailed below			
	,			
Signature Al Reobert	Date 10/12/09			
/0 00 00	Ball 19/2/09			
VETERINARIAN submitting radiographs of anaesthetised dog	Practice WARKWORTH VETS			
9				
Vets Name CAMPBELL WOOLLAMS				
	WARKWORTH			
Date of radiography 10/12/09				
Signature /// levelling	Date of Signature 10/12/9			
ACCECCHENT				
ASSESSMENT (for scrutineers use only)				
Hip Joint Right Left	7			
Section A	-			
Norberg Angle O	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.			
Subluxation 0 3	inis, together with joint laxity represents the functional abnormalities			
	associated with Hip Dysplasia.			
Cranial Acetabular Edge O 1	Subtotal score (maximum 36)			
DI. C. I. I. E. I.				
Dorsal Acetabular Edge O O Cranial Effective Acetabular Rim				
	Section B: The ideal score is 0. This section reflects the extent of secondary degenerative joint disease changes.			
Acetabular Fossa O O	- Coordan's adjusting joint disease challyes.			
Caudal Acetabular Edge O				
Femoral Head / Neck Exostosis O				
Femoral Head Recontouring 💮 🔘	Subtotal score (maximum 70)			
Totals				
(maximum possible 53 per column)	5 Total score (maximum 106)			
HEREBY CERTIFY that the above-named animal was examined under the rules of the NZVA Hip Dysplasia Scheme.				

(scheme secretary)

Date



HIP DYSPLASIA SCHEME



BAJE

Please complete this form using BLOCK LETTERS

		Name To and an					
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		NZ	KC Regis	tered Name BELVADOR COURT JESTER			
NZKC Reg. No 00881 - 2009				/ Microchip 978/01080150069			
Breed LABRADOR RETRIEVER			Λ.	10/months) 17 No. 117			
Sav MA	Sex MALE			e (months) 12 NB. Minimum age for scoring is 12 months			
Colour / Markings Co. La Co. A = 5		D	ate of Birth 9 112 08				
Colour / Markings CHOCOLATE	-						
SIRE			PGS	PGSKROPPSMARKENS HUBBLE BUBBLE OVER THU			
BEROLEE WILLIAM TRIGG			PGD	BEROLEE BLUES SINGER			
DAM			MGS	BLACKHILLS FIRE N ICE			
AMVIKAL & SPRING SONG				AMVIKAL ROMANTIC FLIRT			
				THE REPORTE PURI			
OWNER			Name	DENISE ROBERTS			
000.			Addre	Address 576 WOODCOCKS RD			
Owners Declaration Robert 15 DEC 2000				RP)			
Thereby declare that:				WARKWORTH			
I hereby declare that:	- 10 m		L				
(a) The particulars above are correct and relate to the(b) The dog has not previously been scored under any	dog submitted	for radiograp	hic examina	tion			
(c) I dive my permission for information in this certification	oiner nip aysp ate to be incor	ilasia scoring	scheme	statistics and to be used in progeny testing data analysis			
(d) I acknowledge these radiographs are the property of	of the veterinar	purateu IIII II v practice det	IRIIOIIRIIONA	statistics and to be used in progeny testing data analysis			
C, and an another the property	or the voternal	y practice det	ancu nciow				
Signature & Rober	1						
Signature A Reober	1		Date	10/12/09			
VETERINARIAN submitting radiographs of anaesthetised dog			Practi	OB WARLWORTH VETS			
₩				Address 18 NEVILLE ST			
Vets Name CAMPBELL WOOLLAMS				WARKWORTH			
Date of radiography 10/12/09			†	NARENOOFILE			
	***************************************			, t			
Signature // Mesel ruy			Date o	f Signature $\sqrt{12/9}$			
ACCECOMENT.							
ASSESSMENT (for scrutineers use only)							
Hip Joint	Right	Left	٦				
Section A	Ingit	FEIL	_				
Norberg Angle		1 .	7	Section A: Whilst the ideal score is 0, a score of 2 or less is acceptable.			
	0	<u> </u>	-	This component of the score indicates the severity of the joint incongruity. This, together with joint laxity represents the functional abnormalities			
Subluxation	0	_3		associated with Hip Dysplasia.			
Cranial Acetabular Edge	0		5	Subtotal score (maximum 36)			
Section B			-				
Dorsal Acetabular Edge	0	0					
Cranial Effective Acetabular Rim	0	()		Section B: The ideal score is 0. This section reflects the extent of secondary degenerative joint disease changes.			
Acetabular Fossa	0	0					
Caudal Acetabular Edge	0	0	1				
Femoral Head / Neck Exostosis	0	0	1				
Femoral Head Recontouring		00		Subtatal sease (maximum 70)			
Totals	\mathcal{Q}			Subtotal score (maximum 70)			
(maximum possible 53 per column)	-0	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Tabel annua (market annua (200)			
(maximum hossinie oo het commit)	0	5	5	Total score (maximum 106)			

(scheme secretary)

Date

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

54,61

Scrutineers

Signed

Office Use Only APPL RAD

Accredited Breeders Scheme

NZKC

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

Office Use Only

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:		
	00881-2009		
Registered name: Belvodor Court Jester	Sex: Colour: Chacalate		
Breed: Labrado Retiever	Date of Birth (dd/mm/yy) ALIZOS		
ID Number (if any): Tattoo Mkrochip	Registration number of Sire: Registration number of Dam:		
978101080 150069	AF00859101 01149-7005		
Owner Name: Denise Roberts	Date of current examination (dd/mm/yy)		
Co-owner Name:	Examining veterinarian's name or veterinary hospital:		
W Williams			
Mailing address: 977/ / 2 700/ COCK Pol	Campbell Woollans Mailing address:		
RDI	18 Neville st		
War Kwath 0981 42266	Tomas Times		
Phone (Mobile): email: reladxtra.co.n	Phone (Mobile): email: work work webs@paradix.ret.n		
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 a Commer (Signature of owner) Instructions Please attach original results for verification or email link to results	Veterinary Information This animal was restrained using: Chemcial Restraint 1. Anesthesia type 2. Tranquilizer type Dom: b - Butor shee 3. Other type		
	Veterinarian's signature <u>Cledoral ka</u>		
☐ I certify that the examination was performed according to the I DID verify tatter of microchip information on this dog Veterinarian Signature	ne ABS procedure. DID NOT verify tattoo/microchip information on this dog 15/12/LI 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, p	nayable to The New Zealand Kennel Club Inc		
Card Number (Visa or Mastercard) Na	rme on Card Expiry Date		