Office Use Only APPL _____ RAD ____ CK ____

Accredited Breeders Scheme

NZKC

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

www.nzkc.org.n

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:					
	05098-2012						
Registered name: Ashdale VE	Sex: Bitch		Colour: Yellow				
Breed: 4		Date of Birth (dd/mm/yy)					
Labrador	Retriever	22(06)	201	2			
ID Number (if any): Tattoo	Microchip	Registration number of Sire:		Registration number of Da			
90010803	0042753	SR 57301	307	SR63837905			
Owner Name:	0042732		,	Announce of the same of the sa			
Denise Rob	perts	Date of current examination (dd/mm/yy) 20 (08 (20 (3					
Co-owner Name:		Examining veterinarian's name or veterinary hospital:					
		ROGER DUN	N W	ARKWORFI	+ VETS		
Mailing address: 76 Wood Co.	cks Rd RDI	Mailing address: IP NEVILLEST WARKWORFH NZ					
City A	Postcode: Phone:	City:		Postcode:	Phone:		
Warkwoth	0981 4222667	City: WARKWORT	14	0910	094258244		
Phone (Mobile);	email:	Phone (Mobile):		email:			
0274 263709	re (1 2 x ha. co. nz	02728545	18	Warkworthu	ets @ pavading		
02/4 203/01	712			- ^	Jet inz		
9) pake to		the statistical and scientific research to be					
Veterinary Information		Instructions					
This animal was restrained using:		Please attach original results	for verification	or email link to resu	its 0.150		
					1 Rawins		
Chemcial Restraint 1. Anesthesia type MEDETO	MIDINE + BUTORPHANOL	I have reviewed the result for	the dog descr	ribed above.	0 11		
2. Tranquilizer type		The total hip score/distraction	n index was	R: *38	1 Rawlins		
3. Other type							
Veterinarian's signature	The Elbow Grade was R: L:						
-							
				0	fficial		
		clinic					
		Signed			mp here		
				2101	HELD SECTED		
					And the second s		
ertify that the examination	was performed according to the A	ARS procedure					
	information on this dog IDID		rochin infor	mation on this d	oa		
12 6	mornation on this dog	20/8/13		mation on this a	og		
Veterinarian Signatur	re	Date:(Date/Mon					
Fees:							
Fees for data base entry by subn	nitter\$5.00						
Fees for data base entry by NZKO							
	ash, bank deposit, Visa or Mastercard, paya	ble to The New Zealand Kenn	el Club Inc				
1 000 100E NI 9E	1.17/	011		6	111		
4988 13934036	D-1	to be/13		_ 02	114		
Card Number (Visa or Mastercard)	Name	on Card		Fyni	y Date		

WARKINDAN NEW ZEALAND 0810

ASHDALE VERA MAY (MAISIE)

CAMINE I LABRADOR RETRIEVER

Date of Birth: 6/22/2012

Sex:

F Weight:

64 lbs.

Age:

14 mo.

Reg. #: 00096-2012

Microchip: 900108030042753

Tattoo:

			RESULTS				
1	Distraction Index (DI)	0.33	Of is greater than 0.30 with no radiographic evidence of DJD. There is an				
	Degenerative Joint Disease	None	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.				
LE	Cavitation	No					
	Other Findings	Not Applicable					
	Distraction Index (DI)	0.38	DI is greater than 0.30 with no radiographic evidence of DJD. There is an				
RIGHT	Degenerative Joint Disease (DJD)	None	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.				
R	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 24,218 CANINE animals of the LABRADOR RETRIEVER breed. The median DI for this group is 0.46.

Percentiles										
	90th	80th	70th	60th	50th	40th	30th	20th	10th	
> 90th					Median					< 10th
		1ì	18. 4			- 6				

The chart above indicates the ranking of your animal's passive hip laxity (DI) in relation to all CANINE animals of the LABRADOR RETRIEVER breed in our database. This result means that 1) your animal's hips are tighter than approximately 80% of this group of animals (alternatively, 20% 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.

PennHIP / Veterinary School of the University of Pennsylvania / 3800 Spruce Street / Philadelphia, PA 19104

HIP AND ELBOW DYSPLASIA GRADING SCHEME

Dr R J Rawlinson BVSc, DVR, FACVSc ABN 99 577 155 747 PO Box 1626 Mt. Barker South Australia 5251 Tele/Fax (08) 8391 0079 E-mail robrawlo@live.com.au

PLEASE NOTE THAT CREDIT WILL BE **EXTENDED ONLY TO VETERINARY** PRACTICES. OWNERS MUST INCLUDE PAYMENT

PLEAS	E PRINT ALL DETAILS AND	PROVIDE FULL POSTAL A	DDRESS	
KC Registered Name AS	holale Vera	May	Kennel Club No. <u>05</u> 098 -	2012
		/	Microchip No. 900 108030	042753
Breed Labrador 1	Retrievel.	Sex_B_ Date B	Born 22 6 12 Date X-Rayed	YP
Sire NZ ANST CH	Devonshire out	back	Deponshires Limited Edithon shires Hot Toddy	(VSA)
OCICK SIG SIG	carry civap vs		les Dynbar at Penara	
Dam Blackfork Sun Ashdala	e (Imp USA)	T	fork's Flaming Robin	
Owner's Name Denise	Roberts			
Address 576 Woo	dcocks Rd	RDI Wall	tworth 0981 New Zeal	and
Phone No. H 427766	7_m027626:	3709 Fex/E-Mail 1	ellaxta conz	
(b) I give co	ciculars above relate to the consent for the result to be nsent for the statistical an	submitted for statistical a	analysis;	
Owner's signature			Date	
Veterinarian taking x-ray _	ROGER D	UNN	Signature RCP	
Address: WARKWS	DETH VED	18 NEVILLE.	ST WARK WORTH 091	0 NZ
Phone No. Oak25	8244	Fax/E-mail	varkwortz vets @ Paradise	· Net · NZ
HIP SCORE			HIP GRADE	
Hip		.eft		
Norberg Angle Subluxation	0			
Cranial acetabular edge	0 0	Austi	ralian Grade 0 1 2 3 4 5 6	
Dorsal acetabular edge Cranial eff. acet.rim				
Acetabular fossa Caudal acetabular edge		O Interi	national Grade A B C D E	
Fem. Neck exostosis		0		
Fem. head recontouring Total			Score 2	
ELBOW GRADE	Right UAP 0 1	2 3 (mm)		
	Left UAP 0 1	2 3 (mm)		
	0.00			
Dr. R J Rawlinson	flowa	linge	Date 6/9/2013	