

Breed : Swedish Vallhund
Microchip : 978F000001435172
Registration : 06246-2008
Owner : Marion Gilhoolley



Case ID : 23624
Lab ID : DOG43970
Date Printed : 22-May-14

Canine Profile Report

Vallarity Harlem Shuffle (Harley) - DOG43970

The following DNA profile is a unique representation of the genetic identification of DOG43970

PEZ01	FHC2054	FHC2010	PEZ05	PEZ20	PEZ12	PEZ03	PEZ06	PEZ08	FHC2079	PEZ16
123	152	233	107	185	280	142	189	231	279	296
131	160	233	107	185	283	142	189	231	279	300

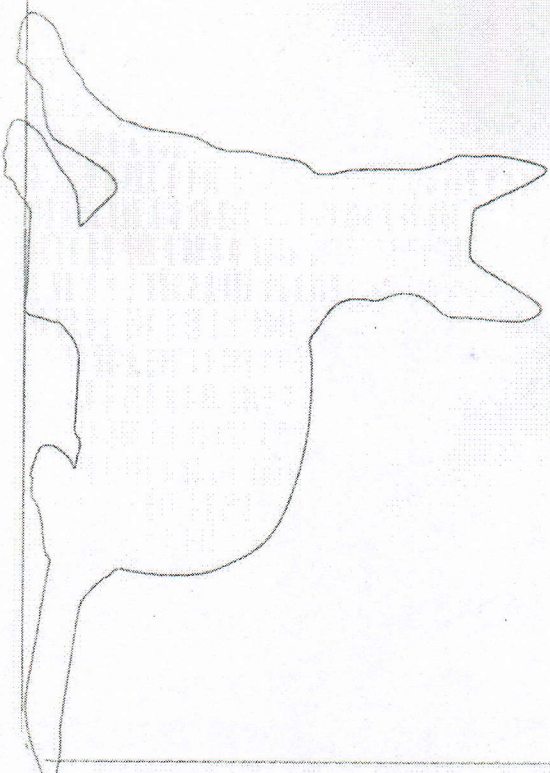
Certified Result

Results reviewed and confirmed by :

Animal Network

Please visit our website for further details on this DNA test.

www.animalnetwork.com.au



HIP AND ELBOW DYSPLASIA GRADING SCHEME

Dr R S Wyburn BVMS, DVR, PhD, FACVSc, MRCVS
 Australian Veterinary Radiology Service
 ABN 78 020 492 870
 PO Box 841
 Margaret River
 Western Australia 6285
 Telefax (08) 9757 3478
 E-mail wyburn@netserv.net.au

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

Please feel free to photocopy this form.

PLEASE PRINT ALL DETAILS AND PROVIDE FULL POSTAL ADDRESS

KC Registered Name Vallarity Harlem Shuffle Kennel Club No. 6246-2008
 Microchip No. 978000001435172

Breed Swedish Vallhund Sex M Date Born 10-8-2008 Date X-Rayed 23-11-09
 PGS Lejondalens Frasse

Sire Hockgardens Teddy PGD Lousjokarrs Diana
 MGS Kommunkoden Draco Malfoy

Dam Dlarah Ruby Tuesday MGD Dlarah Puta spell on you

Owner's Name Miss Leonie Darling Address PO Box 1320
Bathurst NSW 2795

Telephone No. (02) 63687127 Fax No/E-mail info@dclarah.com

Address _____

I declare that (a) the particulars above relate to the dog x-rayed;
 (b) I give consent for the result to be submitted for statistical analysis;
 (c) I give consent for the statistical analysis to be published.

Owner's signature [Signature] Date 23/11/09

Veterinarian taking x-ray Kirsten Ingwersen N8173 Signature [Signature]

Address _____

Telephone No () _____ Fax No /E-mail address _____

HIP SCORE

Hip
 Norberg Angle
 Subluxation
 Cranial acetabular edge
 Dorsal acetabular edge
 Cranial sft. acet. rim
 Acetabular fossa
 Caudal acetabular edge
 Fem neck exostosis
 Fem head recontouring
 Total

	Right	Left
	0	0
	1	1
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	0	0
	5	4

HIP GRADE

Australian Grade 0 1 2 3 4 5 6

International Grade A B C D E

Score 7

ELBOW GRADE

Right UAP 0 1 2 3 (mm)
 Left UAP 0 1 2 3 (mm)

Signed _____

Dr R S Wyburn

Date 3-12-09