

**PEDIGREE OF
RAISDOODLES CHARLIE**

***** Logo not set - select
Preferences from the Configure
menu to set it *****



Sex: Dog
D.o.B: 02/10/2013
Breeder: J R Rogers
Inbreeding: 0.0%

Parents	Grandparents	Great Grandparents	Great Great Grandparents
<i>Sire</i> Artimus-Manorlake Artimus, hips and elbows normal, pra clear, cert clear	<i>Sire</i> Manorlake Leonardo D Vinci (leo)	<i>Sire</i> Acadian Turkish Delight	Tegan Park Southern Chicory
	<i>Dam</i> Coulee Serendipity (serena)	<i>Dam</i> Aprinas Lily at Manorlake	Tegan Park Abigail Tegan Park Macho man.
		<i>Sire</i> Us Labradoroodles Murphy Rocco	Rutlands Nalani Us Labradoodle Harley Us Labradoroodles Ginger
		<i>Dam</i> Tegan Park Bella E dolce	Stuarties Rustie Ryan Tegan Park Madalyn
		<i>Sire</i> manorlake triumphant	Heart song king of Hearts
	<i>Sire</i> Manorlake caught red handed	<i>Dam</i> Coulee Akinama	Asprinas Jara Puppy loves chico Tegan Park Kay Cee
		<i>Sire</i> Washington Us Titan	Rutlands Uluru Rutlands redd Russet
	<i>Dam</i> Prairie Golden Girl	<i>Dam</i> Prairiedoodles Lucy	Tegan Park Firestone Flint Rutlands Hannah

Russell 2-10-13

Charlie
puppy

Chaelie

vwd

Result certificate #043168:

**Detection of c.7437G>A mutation in exon 43
of VWF gene causing vWD type I in several
dog breeds by HRMA**

Sample

Sample: 14-03335
Name: Raisdoodles Charlie
Breed: Australian Labradoodle
Microchip: 977 200 008 598 048
Date of birth: 2.10.2013
Sex: male
Date received: 03.02.2014
Sample type: buccal swab

Customer

Rachael Rogers
new house farm, preston wynne, hereford
hr13pe hereford
United Kingdom

Result: Mutation was not detected (N/N)

Legend: N/N = wild-type genotype. N/P = carrier of the mutation. P/P = mutated genotype (individual will be most probably affected with the disease). (N = negative, P = positive)

Explanation

Presence or absence of c.7437G>A mutation in exon 43 of VWF gene causing vWD type I was tested. This mutation causes deficiency or failure of VWF (von Willebrand factor) which is called von Willebrand disease type I (vWD I). VWD manifests as bleeding which is most apparent in tissues having high blood flow shear in narrow vessels. VWD manifests oneself as a tendency to bleeding from skin and tissues.

VWD type I is the most often and simultaneously the least serious form of mammalian vWD. The disease is characterised by low plasma vWF concentration and normal vWF protein structure. VWD type I occurs, for example, in dog breeds Bernese Mountain Dog, Doberman Pinscher, Manchester terrier, Welsh Corgi Pembroke, all Poodles, Labradoodle, Goldendoodle.

Mutation c.7437G>A that causes VWDI is inherited as an autosomal recessive trait. That means the disease affects dogs with P/P genotype only. The dogs with N/P genotype are considered carriers of the disease (heterozygotes). In offspring of two heterozygous animals following genotype distribution can be expected: 25 % N/N, 25 % P/P and 50 % N/P.

Method: SOP113, accredited method

Report date: 11.02.2014

Responsible person: Mgr. Martina Šafrová, Laboratory Manager

Genomia is accredited according to ISO 17025 under #1549.
Genomia s.r.o., Janáčkova 51, 32300 Plzeň, Czech Republic, VAT#: CZ25212991
www.genomia.cz, laborator@genomia.cz, tel: +420 373 749 999



Result report certificate Detection of mutation in dog PRCD gene

Customer

Rachael Rogers
new house farm, preston
wynne, hereford
hr13pe hereford
United Kingdom

Sample

Sample: 28015
Name: Ralsdoodles Charlie
Breed: Australian Labradoodle
Microchip: 977 200 008 598 048
Date of birth: 2.10.2013
Sex: male
Date received: 03.02.2014
Sample type: buccal swab

Result: N/N

Result codes:

N/N clear (normal homozygote)
N/P carrier (heterozygote)
P/P affected (mutated homozygote)

Explanation

Presence or absence of mutation 1298G>A in PRCD gene in CFA9 (canine chromosome 9) has been examined. This mutation induces PRA-prcd (Progressive Retinal Atrophy form Progressive Rod Cone Degeneration). Disease causes degeneration of retinal cells. Firstly, rods are affected and night blindness develops in the animal. Later, cones degenerate. That results in complete blindness of the animal. The age of onset of disease varies, but, generally, it cannot be recognized before the adulthood of the animal.

Mutation that causes Prcd-PRA is inherited as an autosomal recessive trait. That means the disease affects dogs with P/P genotype only. The dogs with N/P genotype are considered carriers of the disease (heterozygotes). In offspring of two heterozygous animals following genotype distribution can be expected: 25 % N/N (healthy non-carriers), 25 % P/P (affected), and 50 % N/P (healthy carriers).

The PRA-prcd mutation was found in following dog breeds: Am. Eskimo Dog, Austr. Cattle Dogs, Austr. Shepherd (normal, mini), Austr. Stumpy Tail Cattle Dog, Retriever (Chesapeake Bay, Golden, Labrador, Nova Scotia Duck Tolling), Chinese Crested Dog, Cockapoos, Cocker Spaniel (Am., Engl.), Basenji, Poodles (Dwarf, Miniature, Toy), Entlebucher Mountain Dog, Lapphund (Swedish, Finnish), Goldendoodle, Karelian Bear Dog, Kuvasz, Magyar Vizsla, Labradoodle, Lapponian Herder, Norwegian Elkhound, Papillon, Water Dog (Portuguese, Spanish), Terrier (Silky, Yorkshire). With lower probability, other breeds can also suffer from PRA-prcd.

Report date: 11.02.2014

Responsible person: Mgr. Martina Šafrová, Analyst

DAJBYCH SLOVAKIA, s.r.o., Madridská 3, 04013 Košice, Slovak Republic
ICO: 36186058, www.prcdtest.com, lab@prcdtest.com



Pet name CHARLIE

British Veterinary Association/Kennel Club/International Sheep Dog Society CERTIFICATE OF EYE EXAMINATION

KC/ISDS registered name NOT REGISTERED Panellist's ref no JM

Breed LABRADOODLE Colour _____ Sex M F Date of birth 2/10/13

Owner's name MISS RACHEL ROGERS Owner's veterinary surgeon MARCHES, LEOMINSTER

Owner's address NEW HOUSE FARM, PRESTON WYNN, HEREFORD HR1 3PE

Owner's telephone number 01432 820621

Previous examination: No Yes Date of last exam _____ Microchip/tattoo no 977200008598048

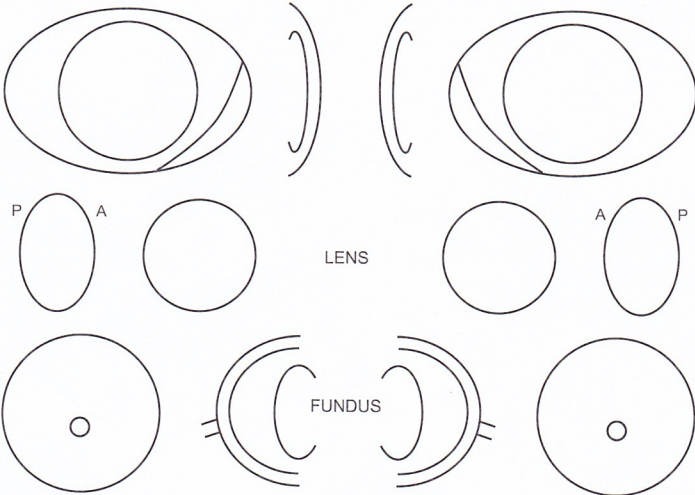
I hereby declare that the dog submitted for examination under the BVA/KC/ISDS Eye Scheme is the one described above. I agree that the registration document should be stamped with the date of this examination and that the information obtained may be made available for research purposes and may be published (deletion of these statements invalidates the certificate). Any appeal against the results specified below must be made to the BVA (for details see leaflet EPWP1).

Date 20/5/16 Signed [Signature] Owner/Agent _____

EXAMINATION OF THE EYE AND ADNEXA

Mydriatic: Ophthalmoscopy: Direct Indirect Biomicroscopy: Gonioscopy: Other _____

Parts examined:	Adnexa	Cornea	Drainage Angle	Iris	Lens	Vitreous	Fundus
Clinically Unaffected	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
Clinically Affected	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



Descriptive comments:
No abnormality seen

EYE VETERINARY CLINIC LTD.

Information for owners/Appeals leaflet (EPWP1) issued
I confirm that the scanned microchip/tattoo number matches the no. on this certificate

CLINICALLY AFFECTED for conditions **NOT currently known or proven to be inherited in the breed examined:**

Distichiasis <input type="checkbox"/>	Persistent pupillary membrane <input type="checkbox"/>	Nuclear cataract <input type="checkbox"/>	Choroidal hypoplasia <input type="checkbox"/>
Ectopic cilia <input type="checkbox"/>	Abnormal pigment deposition <input type="checkbox"/>	Posterior polar sub-capsular cataract <input type="checkbox"/>	Multifocal retinal dysplasia <input type="checkbox"/>
Entropion <input type="checkbox"/>	Goniodysgenesis <input type="checkbox"/>	Other cataract <input type="checkbox"/>	Total retinal dysplasia <input type="checkbox"/>
Ectropion <input type="checkbox"/>	Primary lens luxation <input type="checkbox"/>	Optic nerve hypoplasia <input type="checkbox"/>	GPRA-like appearance <input type="checkbox"/>
Multi-ocular defects <input type="checkbox"/>	PHPV <input type="checkbox"/>	Posterior segment coloboma <input type="checkbox"/>	Central PRA-like lesions <input type="checkbox"/>
Corneal lipid deposition <input type="checkbox"/>	Other conditions (specify) <input type="checkbox"/>		

INHERITED EYE DISEASE STATUS – SCHEDULE A BREEDS ONLY

This section applies only to those conditions in the breeds specified in Schedule A of the Procedure Notes current on the day of examination. These results will be sent to the Kennel Club and/or ISDS as appropriate.

CONGENITAL	CLINICALLY UNAFFECTED	CLINICALLY AFFECTED	NON-CONGENITAL	CLINICALLY UNAFFECTED	CLINICALLY AFFECTED
(CEA) Collie eye anomaly	<input type="checkbox"/>	<input type="checkbox"/>	(GPRA) Generalised progressive retinal atrophy	<input type="checkbox"/>	<input type="checkbox"/>
- choroidal hypoplasia	<input type="checkbox"/>	<input type="checkbox"/>	(CPRA) Central progressive retinal atrophy	<input type="checkbox"/>	<input type="checkbox"/>
- coloboma	<input type="checkbox"/>	<input type="checkbox"/>	(HC) Hereditary cataract	<input type="checkbox"/>	<input type="checkbox"/>
(MRD) Multifocal retinal dysplasia	<input type="checkbox"/>	<input type="checkbox"/>	(PLL) Primary lens luxation	<input type="checkbox"/>	<input type="checkbox"/>
(TRD) Total retinal dysplasia	<input type="checkbox"/>	<input type="checkbox"/>	(POAG) Primary open angle glaucoma	<input type="checkbox"/>	<input type="checkbox"/>
(CHC) Congenital hereditary cataract	<input type="checkbox"/>	<input type="checkbox"/>			
(PHPV) Persistent hyperplastic primary vitreous	<input type="checkbox"/>	<input type="checkbox"/>			
(G) Goniodysgenesis	<input type="checkbox"/>	<input type="checkbox"/>			

The age of onset of non-congenital inherited eye disease varies in different breeds and between individual dogs. It is therefore important to follow any advice given at the time of this examination with regard to the necessity for and frequency of eye examination under the Scheme.

Retesting under the BVA/KC/ISDS scheme advised in _____

'Clinically affected' signifies that there is evidence of the inherited disease(s) specified, whereas 'Clinically unaffected' signifies that there is no such evidence

I have today examined the above animal under the BVA/KC/ISDS eye scheme with the results as shown

Signed [Signature] Name J. Mould Date 20/5/16

Vetascien Ltd



Certificate of EIC test

Exercise-induced collapse in Labrador Retrievers

This certifies that

Charlie (Raisdoodles Charlie)

Australian Labradoodle

Microchip: 977 200 008 598 048, Date of birth: 02/10/13

Tested Genetically Normal

result was published under certificate number #750A/20 on

February 23, 2016

Mutation in c.767G>T DNM1 gene
tested genetic mutation

New house farm, Preston wyne
Hereford, Hereford, United Kingdom
customer

Improper Coat
Clear.

Result certificate #051983:

Detection of insertion in RSPO2 gene influencing furnishings or improper coat in several dog breeds by PCR analysis

Sample

Sample: 14-27220
Name: Charlie (Raisdoodles Charlie)
Breed: Australian Labradoodle
Microchip: 977200008598048
Date of birth: 02/10/13
Sex: male
Date received: 07.10.2014
Sample type: buccal swab

Customer

New house farm, Preston wyne
Hereford
Hr13pe Hereford
United Kingdom

Result: Based on mutation examination genotype was determined ins/ins

Explanation

Presence or absence of 167 bp insertion in 3'UTR region RSPO2 gene influencing furnishings in Brussels Griffon, Chinese Crested, Dachshund, German Wirehaired Pointer and Soft-Coated Wheaten Terrier and influencing improper coat (IC) in Portuguese Water Dog (PWD), Labradoodle and Havana Silk Dog was examined.

Furnishings is inherited in dominant trait. It means that dog with furnishings has an insertion in one or in both alleles of RSPO2 gene (genotypes ins/wt or ins/ins). Dog without furnishings has wild type alleles (wt/wt) in RSPO2 gene.

IC in PWD, Labradoodle and Havana Silk Dog is inherited as an autosomal recessive trait. It means that IC will develop only in individuals, who inherit the wild type allele from both parents (wt/wt). Heterozygous individuals (wt/ins) will be carriers of IC. Individuals carrying both inserted alleles (ins/ins) have standard furnishings. If two carriers are mated, the litter will theoretically consist of 25 % offsprings with improper coat, 50 % offsprings will be carriers without IC phenotype symptoms and 25 % offsprings will have typical coat.

Method: SOP77

Report date: 08.10.2014

Responsible person: Mgr. Barbora Bláhová, Analyst

Bláhová

Genomia s.r.o, Janáčkova 51, 32300 Plzeň, Czech Republic
www.genomia.cz, laborator@genomia.cz, tel: +420 373 749 999



Degenerative Myelopathy DNA Test

Case Number: 51666

Owner: Rachael Rogers
New House Farm
Preston Wynne Hereford HR13PE
UNITED KINGDOM

Canine Information

DNA ID Number: **93488**

Call Name: **Charlie**

Sex: **Male**

Birthdate: **02/10/2013**

Breed: **Australian Labradoodle**

Coat Color: **Red**

Registered Name:

Registration Number:

Microchip/Tattoo: **977200008598068**

Report Date: 1/29/2015

DNA Result: **Clear (2 copies of the normal allele)**

A handwritten signature in black ink that reads 'Matt Shaunessy'. The signature is written in a cursive style and is positioned above a horizontal line.

Matt Shaunessy, Senior Scientist

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

RAISDOODLES CHARLIE
registered name

HYBRID
breed

977200008598048
tattoo/microchip/DNA profile

1696121
application number

1/22/2015
date of report

RESULTS:

The results of the examination submitted to OFA indicate that no evidence of patellar luxation was recognized.

owner

R. ROGERS
NEW HOUSE FARM, PRESTON WYNNE
HEREFORD, HR13PE
UNITED KINGDOM

NORMAL - PRACTITIONER

G.G. Keller, D.V.M., M.S., DACVR
G.G. KELLER, D.V.M., M.S., DACVR
CHIEF OF VETERINARY SERVICES



NOREG1696121
registration no.

M
sex

10/2/2013
date of birth

15
age at evaluation in months

HY-PA904/15M/P-VPI
O.F.A. NUMBER

*This number issued with the right to correct or
revoke by the Orthopedic Foundation for Animals.*



A Not-For-Profit Organization

www.offa.org

dog not carry
dilute
gene

Result certificate #051978:

**Detection of c.-22G>A MLPH gene variants
(locus D) influencing dog coat color by DNA
Sequencing**

Sample

Sample: 14-27220
Name: Charlie (Raisdoodles Charlie)
Breed: Australian Labradoodle
Microchip: 977200008598048
Date of birth: 02/10/13
Sex: male
Date received: 07.10.2014
Sample type: buccal swab

Customer

New house farm, Preston wynne
Hereford
Hr13pe Hereford
United Kingdom

Result: D/D

Explanation

Presence of c.-22G>A MLPH gene variants was examined. It is a set of locus D (Dilution) alleles. MLPH gene controls density of pigment (eumelanin and pheomelanin) distribution in hair. Presence of c.-22A gene variant causes decline of pigments in hair; origin black coat color is diluted in to blue coat color.

Color dilution in different breeds of dogs can be also caused by other genes whose variations have not been described yet.

Phenotype of d allele is inherited in autosomal recessive trait. Color dilution is evident in d/d individuals, who inherited d-allele from both parents. Heterozygous D/d individuals has no color dilution, they are just carriers of d-allele. Final coat color is influenced by other loci (E, B, A, K).

Method: SOP47

Report date: 09.10.2014

Responsible person: Mgr. Martina Šafrová, Laboratory Manager

Martina Šafrová

Genomia s.r.o, Janáčkova 51, 32300 Plzeň, Czech Republic
www.genomia.cz, laborator@genomia.cz, tel: +420 373 749 999

**Identification of the DNA profile in dogs by
fragment analysis**
Customer

Rachael Rogers
 new house farm, preston
 wyne, hereford
 hr13pe hereford
 United Kingdom

Sample

Sample: 14-03335
 Name: Raisdoodles Charlie
 Breed: Australian Labradoodle
 Microchip: 977 200 008 598 048
 Date of birth: 2.10.2013
 Sex: male
 Date received: 03.02.2014
 Sample type: buccal swab

Locus name	Value	Locus name	Value
INRA21	97/99	AHT137	131/147
REN169D01	216/224	AHTh260	238/238
AHTk253	286/290	INU005	124/126
REN169O18	162/162	INU055	214/214
FH2848	240/240	AHTk211	87/87
CXX279	116/118	INU030	-
Amelogenin	X/Y	REN54P11	226/236
AHT121	92/104	FH2054	168/176
REN162C04	204/206	AHTh171	231/235
REN247M23	268/272	AHTH130	121/135
REN105L03	233/127	REN64E19	145/147

Explanation

Analysed STR markers are included in the ISAG panel (International Society for Animal Genetics). Results were adjusted to ISAG2012.

Method: SOP35

Report date: 17.02.2014

Responsible person: Mgr. Barbora Bláhová, Analyst

Genomia s.r.o, Janáčkova 51, 32300 Plzeň, Czech Republic, VAT#: CZ25212991
 www.genomia.cz, laborator@genomia.cz, tel: +420 373 749 999



BRITISH VETERINARY ASSOCIATION/KENNEL CLUB HIP DYSPLASIA SCHEME

To: British Veterinary Association
Mansfield Street, London W1G 9NQ
Telephone: 020 7908 6380

14 - 144566

**THE ORIGINAL OF THIS
CERTIFICATE IS GREEN**

Section A - TO BE COMPLETED BY OWNER/AGENT

KC Registered Number **UNREGISTERED**

KC Registered Name **RAISDOODIES CHARLIE**
 Breed **LABRADOODLE** Sex **MALE** Date of birth **02/10/13**
 Name of owner **MISS R ROGERS** Address **NEW HOUSE FARM**
PRESTON WYNNE, HEREFORD, HEREFORDSHIRE HR13PE

Sire: **ARTIMUS - MANORLAKE** Dam: **CHILLIE - MANORLAKE**
ARTIMUS **RED HOT CHILLIE**

I hereby declare that (NB: DELETION OF ANY OF THESE ITEMS INVALIDATES THIS CERTIFICATE)

- (a) The particulars above are correct and relate to the dog submitted for radiographic examination
- (b) This dog is a minimum of one year old and has not previously been scored under this Scheme
- (c) I give permission for a copy of the certificate to be sent to the geneticist retained by the breed society or other representative body
- (d) I give permission for the results of the examination to be used at a future date for the purpose of statistical research
- (e) I give permission for the results to be published and included on the relevant KC documents

Owner's/Agent's signature *[Signature]* Date **08/10/2014**

Section B - TO BE COMPLETED BY SUBMITTING VETERINARY SURGEON

(Section A must be completed in full before completing Section B)

Microchip/Tattoo no. **977200008598048**

Microchip/Tattoo confirmed

I certify that the radiograph relating to the dog identified above was taken on the following date **08/10/2014** and in conformity with the provisions of the Hip Dysplasia Scheme Procedure Notes

Veterinary surgeon submitting radiograph (BLOCK CAPITALS) **STUART COLLIER**

Address **MARCHES VETERINARY GROUP, RYELANDS ROAD, LEOMINSTER, HEREFORDSHIRE** Post code **HR6 8PN**

Veterinary Surgeon's Signature *[Signature]* F/MRCVS Date **08/10/2014**

Please submit the correct fee for the radiograph to be processed (cheques payable to BVA.) For current fees contact BVA

Section C - TO BE COMPLETED BY SCRUTINEERS

CERTIFICATE OF SCORING

HIP JOINT	Score Range	Right	Left
Norberg angle	0-6	1	2
Subluxation	0-6	1	3
Cranial acetabular edge	0-6	2	2
Dorsal acetabular edge	0-6	↓	↓
Cranial effective acetabular rim	0-6		
Acetabular fossa	0-6		
Caudal acetabular edge	0-5		
Femoral head/neck exostosis	0-6		
Femoral head recontouring	0-6	↓	↓
TOTALS (max possible 53 per column)		4	7

NB The scores represent the opinion of the BVA appointed scrutineers for the radiograph submitted. The lower the score, the less evidence of hip dysplasia present. Please consult the current procedure notes and breed mean score sheet for relevant details (available from BVA)

Total score (max possible 106)

WE HEREBY CERTIFY that the score of the radiograph submitted for the dog identified above was produced using the scoring criteria of the BVA/Kennel Club Hip Dysplasia Scheme

Date **22 OCT 2014**

Signed *[Signature]* F/MRCVS Signed *[Signature]* F/MRCVS **01/09**

BRITISH VETERINARY ASSOCIATION/KENNEL CLUB ELBOW DYSPLASIA SCHEME

To: British Veterinary Association
7 Mansfield Street, London W1G 9NQ
Telephone: 020 7908 6380

E14 - 144566

**THE ORIGINAL OF THIS
CERTIFICATE IS GOLD**

Section A - TO BE COMPLETED BY OWNER/AGENT

KC Registered Number **UNREGISTERED**

KC Registered Name **RAISDOODLES CHARLIE**

Breed **LABRADOODLE** Sex **MALE** Date of birth **02.10.13**

Name of owner **MISS R ROGERS** Address **NEW HOUSE FARM,
PRESTON WYNNE, HEREFORD, HEREFORDSHIRE HR13PE**

Sire: **ARTIMUS - MANORLAKE
ARTIMUS** Dam: **CHILLIE - MANORLAKE
RED HOT CHILLIE**

I hereby declare that (NB: DELETION OF ANY OF THESE ITEMS INVALIDATES THIS CERTIFICATE)

- (a) The particulars above are correct and relate to the dog submitted for radiographic examination
- (b) This dog is a minimum of one year old and has not previously been graded under this Scheme
- (c) I give permission for a copy of the certificate to be sent to the geneticist retained by the breed society or other representative body
- (d) I give permission for the results of the examination to be used at a future date for the purpose of statistical research
- (e) I give permission for the results to be published and included on the relevant KC documents

Owner's/Agent's signature *[Signature]* Date **08.10.2014**

Section B - TO BE COMPLETED BY SUBMITTING VETERINARY SURGEON

(Section A must be completed in full before completing Section B)

Microchip/Tattoo no. **977200008598048** Microchip/Tattoo confirmed

I certify that the radiographs relating to the dog identified above were taken on the following date **08.10.2014** and in conformity with the provisions of the Elbow Dysplasia Scheme Procedure Notes

Veterinary surgeon submitting radiographs (BLOCK CAPITALS) **STUART COLLIER**
Address **MARCHES VETERINARY GROUP, RYELANDS ROAD
LEOMINSTER, HEREFORDSHIRE** Post code **HR6 8PN**
Veterinary Surgeon's Signature *[Signature]* F/MRCVS Date **08.10.2014**

Please submit the correct fee for the radiographs to be processed (cheques payable to BVA.) For current fees contact BVA

Section C - TO BE COMPLETED BY SCRUTINEERS

CERTIFICATE OF GRADING

	RIGHT	LEFT
GRADE (range 0-3)	○	○
OVERALL GRADE (max possible 3)	○	

NB The grades are based on a flexed lateral and neutral lateral view of each elbow and represent the opinion of the BVA appointed scrutineers for the radiographs submitted. The lower the grade, the less evidence of elbow dysplasia present.
The overall grade given for both elbows is that given to the elbow with the highest grade. Please consult the current procedure notes for relevant details (available from BVA)

WE HEREBY CERTIFY that the grade of the radiographs submitted for the dog identified above was produced using the grading criteria of the BVA/Kennel Club Elbow Dysplasia Scheme Date **22 OCT 2014**

Signed *[Signature]* F/MRCVS Signed *[Signature]* F/MRCVS **01/09**