Willows Ottie

WALA 00023311

Tel Debbie: 07463228331

3 WALA STAR BREEDER ACCREDITED WALA-1220-01570 Valid to 12-2024

BRITISH VETERINARY ASSOCIATION/KENNEL CLUB HIP DYSPLASIA SCHEME

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

20 - 194501

THE ORIGINAL OF THIS CERTIFICATE IS GREEN

Section A – TO BE COMPLETED BY OWNER/AGENT

KC Registered Number: NOT REGISTERED

~~KC Registered~~ Name: ~~NTA~~ RSM - OTTIE

Breed: Australian Labradoodle Sex: F Date of birth: 27/08/2019

Name of owner: Debbie Cornford Address: [redacted]

Post code: [redacted]

Sire:	Dam:
Willows Charlie	Willows Ruby

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
(f) I understand that once the submission has been received by the Canine Health Schemes office it cannot be withdrawn from the process
(g) I understand that the personal information provided as part of the scheme is only used to facilitate my request and will be retained for 7 years for accounting purposes on an electronic system. My personal information will not be shared with anyone outside the scheme

Owner's/Agent's signature: [redacted] Date: 22 SEP 2020

Section B – TO BE COMPLETED BY SUBMITTING VETERINARY SURGEON

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

Microchip/~~Tattoo~~ no. 9 3 3 0 8 2 6 0 3 0 1 2 1 6 8 Microchip/~~Tattoo~~ confirmed ✓

I certify that the radiograph relating to the dog identified above was taken on the following date 22 SEP 2020 and in conformity with the provisions of the Hip Dysplasia Scheme Procedure Notes.

Veterinary surgeon submitting radiograph (BLOCK CAPITALS) Roger S Meacock MRCVS

Address: Rose Dene, Shipton Road
Milton under Wychwood OX7 6JT

Post code:

Veterinary Surgeon's Signature: Roger S. Meacock F/MRCVS Date: 22 SEP 2020

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	1	
Subluxation	0-6	1	1	
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	4	8

Total score (max possible 106)

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)

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: 15 JAN 2021

BRITISH VETERINARY ASSOCIATION/KENNEL CLUB ELBOW DYSPLASIA SCHEME

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

20 - 194501

THE ORIGINAL OF THIS CERTIFICATE IS GOLD

Section A – TO BE COMPLETED BY OWNER/AGENT

KC Registered Number: NOT REGISTERED

~~KC Registered~~ Name: ~~AHA~~ RSM - OTTIE

Breed: Australian Labradoodle Sex: F Date of birth: 27/08/2019

Name of owner: Debbie Comford Address: [redacted]

Post code: [redacted]

Sire:	Dam:
Willows Charlie	Willows Ruby

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
(f) I understand that once the submission has been received by the Canine Health Schemes office it cannot be withdrawn from the process
(g) I understand that the personal information provided as part of the scheme is only used to facilitate my request and will be retained for 7 years for accounting purposes on an electronic system. My personal information will not be shared with anyone outside the scheme

Owner's/Agent's signature [redacted] Date 24 SEP 2020

Section B – TO BE COMPLETED BY SUBMITTING VETERINARY SURGEON

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

Microchip/~~Tattoo~~ no. 933082603012168 Microchip/~~Tattoo~~ confirmed ✓

I certify that the radiographs relating to the dog identified above were taken on the following date 22 SEP 2020 and in conformity with the provisions of the Elbow Dysplasia Scheme Procedure Notes.

Veterinary surgeon submitting radiographs (BLOCK CAPITALS) Roger S. Meacock MRCVS

Address: Rose Dene, Shipton Road
Milton under Wychwood OX7 6JT
Post code

Veterinary Surgeon's Signature: Roger S. Meacock F/MRCVS Date 22 SEP 2020

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)	0	0

OVERALL GRADE (max possible 3): 0

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 15 JAN 2021

British Veterinary Association/Kennel Club/International Sheep Dog Society (BVA/KC/ISDS)

CANINE HEALTH SCHEMES EYE EXAMINATION CERTIFICATE

Pet name Ottie KC no. [ ] Microchip no. 9 3 3 0 8 2 6 0 3 0 1 2 1 6 8

KC registered name _____ Date of previous examination _____

Breed Australian Labradoodle Colour Red Sex M ☐ F ☑ Date of birth 27-8-2019

Owner's name and address Debbie Compford

Owner's telephone numbe _____ Owner's email address _____

Vet's name and address St. Anne's Vets, Eastbourne, BN21 2DJ.

Vet's telephone number 01323 64 0011 Vet's email address clientcare@stanesvets.co.uk

I hereby declare that the dog submitted for examination under the BVA/KC/ISDS Canine Health Scheme is the one described above and that the information obtained may be made available for research purposes and may be published. Any appeal against the results specified below must be made to the BVA (for details see EPWP1).

I understand and agree that the use of a mydriatic agent Tropicamide **is necessary to facilitate a complete examination of the eye and that a local anaesthetic will be used where gonioscopy is required.**

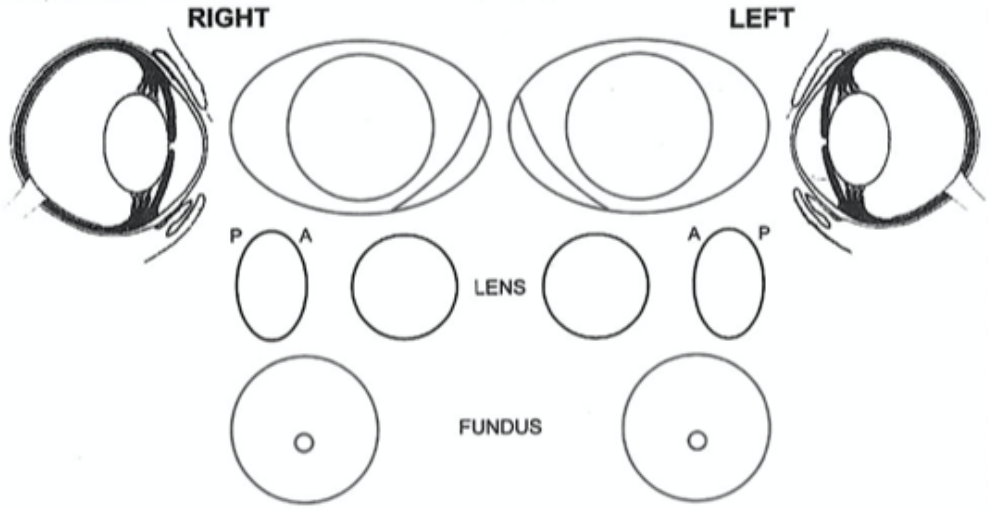
I understand that the personal information provided in this form will be used to administer the eye examination service and will be retained for 7 years for accounting purposes on an electronic system. My personal information may be used from time to time to provide me with relevant information relating to CHS services or for other lawful reasons.

Signature of Owner/Agent D A Compford Date 5-2-2024

EXAMINATION OF THE EYE AND ADNEXA

Mydriatic ☑ Ophthalmoscopy Direct ☑ Indirect ☐ Biomicroscopy ☑ Gonioscopy ☒ Tonometry ☒ Other _____

Parts Examined: Adnexa ☑ Cornea ☑ Drainage Angle ☒ Iris ☑ Lens ☑ Vitreous ☑ Fundus ☐



Comments **NO BREED RELATED ADNEXAL OR OCULAR CONDITIONS** ☑

DNA sample taken on this date: Yes ☐ No ☐

I confirm that the scanned microchip number matches the number on the certificate ☑

Information for owners/Appeals leaflet (EPWP1) issued ☐

INHERITED EYE DISEASE STATUS

This section applies to the known inherited ocular conditions specified in the Procedure Notes. These results will be sent to the KC and/or ISDS as appropriate.

CONGENITAL/NEONATAL	CLINICALLY UNAFFECTED	CLINICALLY AFFECTED
(CEA) Collie eye anomaly – Choroidal hypoplasia – Coloboma	☐	☐
(MRD) Multifocal retinal dysplasia	☐	☐
(TRD) Total retinal dysplasia	☐	☐
(CHC) Congenital hereditary cataract	☐	☐
(PHPV) Persistent hyperplastic primary vitreous	☐	☐
(PLA) Pectinate ligament abnormality	☐	☐

NON-CONGENITAL	CLINICALLY UNAFFECTED	CLINICALLY AFFECTED
(HC) Hereditary cataract	☐	☐
(PLL) Primary lens luxation	☐	☐
(POAG) Primary open angle glaucoma (IOP) Intraocular pressure R mmHg L mmHg	☐	☐
(PRA) Progressive retinal atrophy	☐	☐
(RPED) Retinal pigment epithelial dystrophy	☐	☐

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

Grade	0	1	2	3	Result
R					
L					

Gonioscopy Grading Result:
0 = normal, 1 = mildly affected, 2 = moderately affected, 3 = severely affected.

Clinically affected with ocular conditions not currently specified in the Procedure Notes.

Distichiasis	☐	Persistent pupillary membrane	☐	Posterior Cortical Cataract	☐	GPRA-like appearance	☐
Ectopic cilia	☐	Ocular Melanosis	☐	Posterior Polar Subcapsular Cataract	☐	RPED-like appearance	☐
Trichiasis	☐	Pectinate ligament abnormality	☐	Posterior Capsular Cataract	☐	Other conditions (specify)	
Entropion	☐	Lens luxation	☐	PHPV	☐		
Ectropion	☐	Anterior Capsular Cataract	☐	Optic nerve hypoplasia	☐		
Combined entropion/ectropion	☐	Anterior Cortical Cataract	☐	Posterior segment coloboma	☐		
Multi-ocular defects	☐	Perinuclear Cataract	☐	Choroidal hypoplasia	☐		
Corneal lipid deposition	☐	Nuclear Cataract	☐	MRD-like appearance	☐		

I have today examined the animal described above under the BVA/KC/ISDS Eye Scheme with the results as shown

Signature of Panellist _____ Name I. K. Mason Date 5/2/24

This certificate is valid for 12 months from date of signature with the exception of PLA Testing, which is valid for 3 years

Distribution: White – Owner Yellow & Blue – BVA Pink – retained by panellist

BVA telephone 020 7908 6380 BVA 01/20

Ottie's Disease Test Results 1

Australian Labradoodle-specific test results Willows Ottie. Download certificate

Disorder	Mutation	Result
Osteochondrodysplasia (OCD)		CLEAR
Progressive Retinal Atrophy (PRA-CORD1/PRA-crd4) (PRA-CORD1 or PRA-crd4)	gross insertion	CLEAR
Centronuclear myopathy (CNM)		CLEAR
Gangliosidosis GM2	c.283delG	CLEAR
Degenerative Myelopathy (DM)	c.100G>A	CLEAR
Glycogen Storage Disease VII (Phosphofructokinase deficiency)	c.2228G>A	CLEAR
Narcolepsy		CLEAR
Familial Nephropathy (FN(C))	c.115A>T	CLEAR
Pyruvate kinase deficiency	c.799C>T	CLEAR
Hyperuricosuria (HUU)	c.563G>T	CLEAR
Von Willebrand Disease I (VWD1)	c.7437G>A	CLEAR
Progressive Retinal Atrophy (PRA-PRCD) (PRA-PRCD)	c.5G>A	CLEAR
Hereditary nasal parakeratosis (HNPK)	c.972T>G	CLEAR
Exercise-Induced Collapse (EIC)	c.767G>T	CLEAR
Neonatal encephalopathy with seizures (NEWS)	c.152T>G	CLEAR
Myotubular myopathy 1 (MTM1)	c.465C>A	CLEAR
Skeletal Dysplasia 2 (SD2)	c.143G>C	CLEAR
Congenital Myasthenic Syndrome (CMS)	c.1010T>C	CLEAR
Progressive Retinal Atrophy (GR-PRA2)	c.669delA	CLEAR

Additional test results

Disorder	Mutation	Result
Muscular Dystrophy		CLEAR
Elliptocytosis		CLEAR
Cerebellar Ataxia (CA)		CLEAR
Respiratory distress syndrome	c.31C>T	CLEAR
Complement 3 Deficiency (C3)		CLEAR
Severe Combined Immunodefiency (SCID)	c.10879G>T	CLEAR
Craniomandibular osteopathy	c.1332C>T	CLEAR
Cyclic Neutropaenia / Gray Collie Syndrome		CLEAR
Cystinuria Type 1A	c.350delG	CLEAR
Cystinuria Type 1A	c.586C>T	CLEAR

Disorder	Mutation	Result
Dystrophic epidermolysis bullosa	c.5716G>A	CLEAR
Factor VII Deficiency (F7)	c.407G>A	CLEAR
Fucosidosis		CLEAR
Gangliosidosis GM1		CLEAR
Gangliosidosis GM1		CLEAR
Gangliosidosis GM1	c.200G>A	CLEAR
Glycogen Storage Disease Ia	c.450G>C	CLEAR
Glycogen Storage Disease II	c.2237G>A	CLEAR
Glycogen Storage Disease VII (Phosphofructokinase deficiency)	c.550C>T	CLEAR
Factor VIII Deficiency (F8)	c.1412C>G	CLEAR
Factor VIII Deficiency (F8)	c.98G>A	CLEAR
Factor VIII Deficiency (F8)	c.1786C>T	CLEAR
Factor IX Deficiency (F9)	c.731G>A	CLEAR
Factor IX Deficiency (F9)	c.1477G>A	CLEAR
Congenital Hypothyroidism	c.2242 + 2T>C	CLEAR
Congenital Hypothyroidism	c.331C>T	CLEAR
Congenital Hypothyroidism	c.1777C>T	CLEAR
Anhidrotic Ectodermal Dysplasia	c.910-1G>A	CLEAR
Cobalamin malabsorption (IGS)	c.1113_1145del	CLEAR
Globoid Cell Leukodystrophy (Krabbes Disease)	c.473A>C	CLEAR
Primary Lens Luxation (PLL)	c.1473+1G>A	CLEAR
Primary Open Angle Glaucoma / Primary Lens Luxation (POAG or PLL)	c.3070_3075delCGTGGT	CLEAR
Canine Leucocyte Adhesion Deficiency, Type I (CLAD)	c.107G>C	CLEAR
Malignant Histiocytosis	c.446_447insAT	CLEAR
Malignant Hyperthermia (MH)	c.1640T>C	CLEAR
Copper Storage Disease (Menke)	c.980C>T	CLEAR
Mucopolysaccharidosis I	c.155+1G>A	CLEAR
Mucopolysaccharidosis VI	c.295C>T	CLEAR
Mucopolysaccharidosis VI	c.103_124del	CLEAR
Mucopolysaccharidosis VII	c.866C>T	CLEAR
Mucopolysaccharidosis VII	c.497G>A	CLEAR
Muscular hypertrophy (Bully Whippet Syndrome)	c.939_940delTG	CLEAR
Congenital Myasthenic Syndrome (CMS)	c.1436_1437insG	CLEAR
Myotonia congenita	c.2665insA	CLEAR

Ottie's Disease Test Results 2

Disorder	Mutation	Result
Myotonia congenita	c.803C>T	CLEAR
Narcolepsy	c.160G>A	CLEAR
Familial Nephropathy (FN(E))	c.2806C>T	CLEAR
Shaking puppy syndrome	c.110A>C	CLEAR
Persistent Mullerian Duct Syndrome	c.241C>T	CLEAR
Polycystic Kidney Disease (PKD)	c.9559G>A	CLEAR
Prekallikrein deficiency	c.988T>A	CLEAR
Progressive Retinal Atrophy (Papillon) (PRA)	c.2685delA2687_2688insTAGCTA	CLEAR
Pyruvate kinase deficiency		CLEAR
Pyruvate kinase deficiency	c.994G>A	CLEAR
Pyruvate kinase deficiency	c.848T>C	CLEAR
Pyruvate kinase deficiency		CLEAR
Pyruvate kinase deficiency		CLEAR
Pyruvate kinase deficiency		CLEAR
Pyruvate kinase deficiency		CLEAR
Arrhythmogenic Right Ventricular Cardiomyopathy		CLEAR
Progressive Retinal Atrophy (RCD1) (PRA-rcd1)	c.2421G>A	CLEAR
X-linked Severe Combined Immunodeficiency (X-SCID)	delCCTC	CLEAR
X-linked Severe Combined Immunodeficiency (X-SCID)	insC	CLEAR
Glanzmanns Thrombasthenia		CLEAR
Glanzmanns Thrombasthenia	c.1100G>C	CLEAR
Congenital Macrothrombocytopaenia	c.745G>A	CLEAR
Congenital Macrothrombocytopaenia	c.5G>A	CLEAR
Thrombopathia	delTCT	CLEAR
Thrombopathia	c.452-453insA	CLEAR
Thrombopathia	c.982C>T	CLEAR
Von Willebrand Disease III (VWD3)		CLEAR
Von Willebrand Disease III (VWD3)		CLEAR
Von Willebrand Disease III (VWD3)		CLEAR
Copper Toxicosis (Wilsons Disease) (CSD)	gross deletion	CLEAR
Muscular Dystrophy		CLEAR

Disorder	Mutation	Result
Leucodystrophy	c.14474G>A	CLEAR
Hypocatalasia	c.979G>A	CLEAR
Alexander Disease	c.719G>A	CLEAR
Osteochondromatosis	c.969C>A	CLEAR
Congenital Stationary Night Blindness (CSNB)		CLEAR
Labrador obesity susceptibility		CLEAR
Recessive Hypotrichosis		CLEAR
Mucopolysaccharidosis IIIA	c.737-739delCCA	CLEAR
Mucopolysaccharidosis IIIA	c.708-709insC	CLEAR
Progressive Retinal Atrophy (PRA-rcd3)	c.1940delA	CLEAR
Palmoplantar hyperkeratosis (Hereditary footpad keratosis)	c.155G>C	CLEAR
Renal Cystadenocarcinoma and Nodular Dermatofibrosis (RCND)	c.764A>G	CLEAR
Von Willebrand Disease II (VWD2)	c.4937A>G	CLEAR
Von Willebrand Disease II (VWD2)	c.1657T>G	CLEAR
Progressive Retinal Atrophy (Dominant PRA)	c.11C>G	CLEAR
Canine Scott Syndrome		CLEAR
Achromatopsia (Cone Degeneration)	gross deletion	CLEAR
L-2-hydroxyglutaricaciduria (L2HGA)	c[1297T>C; 1299C>T]	CLEAR
Nasal parakeratosis	c.996+3_996+6delAAGT	CLEAR
Multidrug sensitivity / resistance (MDR1)	c.295_298delAGAT	CLEAR
Pyruvate dehydrogenase deficiency	c.754C>T	CLEAR
Epidermolytic Hyperkeratosis (Ichthyosis)		CLEAR
Trapped Neutrophil Syndrome (TNS)		CLEAR
Hereditary Vitamin D-resistant rickets	delG	CLEAR
Neuronal Ceroid Lipofuscinosis 6	c.829T>C	CLEAR
Canine Multifocal Retinopathy (CMR1)	c.73C>T	CLEAR
Gangliosidosis GM2	c.967G>A	CLEAR
Gangliosidosis GM2		CLEAR
Sensory Ataxic Neuropathy (SAN)	m.5305delA	CLEAR
Neuronal Ceroid Lipofuscinosis 2	c.325delC	CLEAR
Achromatopsia (Cone Degeneration)	c.1270C>T	CLEAR
Achromatopsia (Cone Degeneration)	c.1931_1933delTGG	CLEAR
Neuronal Ceroid Lipofuscinosis 5	c.619C>T	CLEAR
Neuronal Ceroid Lipofuscinosis 5	c.934_935delAG	CLEAR

Ottie's Disease Test Results 3

Disorder	Mutation	Result
)steogenesis Imperfecta	c.977T>C	CLEAR
leuronal Ceroid Lipofuscinosis 4A	c.296G>A	CLEAR
leuronal Ceroid Lipofuscinosis 1	c.124 + 1G>A	CLEAR
leuronal Ceroid Lipofuscinosis 10	c.597G>A	CLEAR
leuronal Ceroid Lipofuscinosis 8	c.585G>A	CLEAR
leuronal Ceroid Lipofuscinosis 8	c.491T>C	CLEAR
leuronal Ceroid Lipofuscinosis 8	c.349dupT	CLEAR
lyotubular myopathy 1 (MTM1)	c.1151A>C	CLEAR
lusladin-Lueke syndrome (MLS)	c.661C>T	CLEAR
cral Mutilation Syndrome (AMS)		CLEAR
)culoskeletal dysplasia 1	insG	CLEAR
allbladder mucoceles	c.1583_1584G	CLEAR
rimary Ciliary Dyskinesia	c.286C>T	CLEAR
leuronal Ceroid Lipofuscinosis 12	c.1620delG	CLEAR
anine Multifocal Retinopathy (CMR2)	c.482G>A	CLEAR
anine Multifocal Retinopathy (CMR3)	c.1388delC	CLEAR
har-Pei Autoinflammatory Disease (SPAID)	c.2623G>A	CLEAR
evere Combined Immunodefiency (SCID)	c.2893G>T	CLEAR
lycogen Storage Disease IIIa	c.4223delA	CLEAR
chthyosis (Golden Retriever)	c.1445_1447delACCinsTACTACTA	CLEAR
enign Familial Juvenile Epilepsy	c.1552A>T	CLEAR
lay-Hegglin anomaly (MHA)		CLEAR
herited myopathy of Great Danes (IMGD)	IVS10-2A>G	CLEAR
rogressive Retinal Atrophy (PRA-rcd1a)		CLEAR
rimary Hyperoxaluria	c.304G>A	CLEAR
rogressive Retinal Atrophy (PRA-crd1)	c.2404_2406del	CLEAR
rogressive Retinal Atrophy (PRA-crd2)	c.952-953insC	CLEAR
chromatopsia (Cone Degeneration)	c.784G>A	CLEAR
ry Eye Curly Coat Syndrome (CCDE)	c.977delC	CLEAR
pinocerebellar ataxia (SCA)	c.1972T>C	CLEAR
uvenile Hereditary Cataracts (Early onset cataracts) (JHC or HSF4)		CLEAR
nerslund-Grasbeck Syndrome (IGS)	c.8392delC	CLEAR
nerslund-Grasbeck Syndrome (IGS)	c.786delC	CLEAR
eucoencephalomyelopathy	c.345_346insC	CLEAR

Disorder	Mutation	Result
Leucoencephalomyelopathy	c.538,ÄâG>C	CLEAR
Amelogenesis Imperfecta	c.1991_1995delTTTCC	CLEAR
Late onset ataxia (LOA)	c.344G>A	CLEAR
Ectodermal dysplasia	c.202+1G>C	CLEAR
Primary Open Angle Glaucoma (Beagle variant) (POAG)		CLEAR
Primary Open Angle Glaucoma (Norwegian Elkhound variant) (POAG)	c.1159G>A	CLEAR
Progressive Retinal Atrophy (PRA)	c.1216T>C	CLEAR
Cystinuria Type 2A	c.1095_1100del	CLEAR
Cystinurya Type 2B	c.964G>A	CLEAR
Chondrodysplasia	c.2083C>T	CLEAR
Cerebellar Ataxia (CA)	c.113A>C	CLEAR
Spondylocostal dysostosis	c.126delG	CLEAR
Lysosomal Storage Disease (LSD)	c.1288G>A	CLEAR
Neuronal Ceroid Lipofuscinosis 7	c.843delT	CLEAR
Juvenile neuroaxonal dystrophy	c.4009C>T	CLEAR
Primary Open Angle Glaucoma (Basset variant) (POAG)		CLEAR
Primary Open Angle Glaucoma (Basset Fauve de Bretagne variant) (POAG)	c.1552G>A	CLEAR
Progressive Retinal Atrophy (PRA)	c.1752_1755delAACT	CLEAR
Ichthyosis		CLEAR
Dental hypomineralisation (Raine Syndrome)	c.899C>T	CLEAR
Ligneous Membranitis	c.1256+2T>A	CLEAR
Lundehund syndrome		CLEAR
Cerebellar cortical degeneration	c.2653,Äâ+,Äâ1G,Äâ>,ÄâA	CLEAR
Macular corneal dystrophy	c.814C>A	CLEAR
Congenital Myasthenic Syndrome (CMS)	c.??G>A	CLEAR
Paroxysmal Dyskinesia	c.398C>T	CLEAR
Cerebellar Ataxia / Spinocerebellar Ataxia (CA / SCA)	c.627C>G	CLEAR
Cerebellar Ataxia / Spinocerebellar Ataxia (CA / SCA)		CLEAR
Cerebellar Ataxia (CA)	c.986T>C	CLEAR
Neonatal cerebellar cortical degeneration (NCCD)		CLEAR
Juvenile Myoclonic Epilepsy (JME)	c.564_567delAGAC	CLEAR
Neuroaxonal dystrophy	c.1579G>A	CLEAR
Cerebellar Ataxia (CA)	c.130_131insLT796559.1	CLEAR
Osteogenesis Imperfecta		CLEAR

Ottie's Disease Test Results 4

Disorder	Mutation	Result
Osteogenesis Imperfecta	c.936+1G>A	CLEAR
Leonberger polyneuropathy (LPN)	c.1107_1108delAG	CLEAR
Alaskan Malamute Polyneuropathy (AMPN)	c.293G>T	CLEAR
Greyhound Polyneuropathy	c.1080_1089del10	CLEAR
Muscular Dystrophy	c.534_535delGA	CLEAR
Osteogenesis Imperfecta	c.1276G>C	CLEAR
Methemoglobinaemia	c.214G>A	CLEAR
Methemoglobinaemia	c.580A>C	CLEAR
Nemaline myopathy		CLEAR
Exercise-Induced metabolic myopathy	c.1728C>A	CLEAR
Lethal acrodermatitis	c.400+3A>C	CLEAR
Deafness and vestibular dysfunction		CLEAR
Microphthalmia	c.282_284del	CLEAR
Neuroaxonal dystrophy	c.2504A>G	CLEAR
Leucocyte adhesion deficiency, type III (CLAD3)		CLEAR
Sensory Neuropathy (SN)		CLEAR
Collie Eye Anomaly (CEA)		CLEAR
Episodic Falling (EF)		CLEAR
Myoclonus epilepsy of Lafora		CLEAR

Worldwide Australian Labradoodle Association

WALA-1220-01570 South Downs Australian Labradoodles Valid to 12-2024

WALA

South Downs

AUSTRALIAN LABRADOODLES

Willows Ottie WALA 00023311 Health Scores

Contact Breeder

SDAL

Tel: 07463228331

Email: debbie@southdownsaustralianlabradoodles.co.uk