

May 2024



South Downs Lottie's Hazel

WALA 00086076

Tel Debbie: 07463228331



British Veterinary Association/Kennel Club Elbow Dysplasia Scheme

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

**Section A****Breed Club Number** _____

KC Registered Name Hazel

Breed Labradoodle Sex Female Date of Birth 18/10/2022

Name of Owner Debbie Cornford

Address _____

Sire _____ Dam _____

- 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 / Agent's Signature Debbie Cornford Date 08/02/2024

Section B

Microchip/tattoo number 90020000936879 Microchip/Tattoo confirmed Yes

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

08/02/2024

Veterinary surgeon submitting radiograph Daniel De Diego

Address Companion Care Eastbourne, , , ,

Veterinary surgeon's Signature Daniel De Diego F/MRCVS Date 08/02/2024

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 GRADING

	RIGHT	LEFT	
GRADE (range 0-3)	0	0	NB The grades are based on a flexed lateral and neutral view of each elbow and represent the opinion of the BVA appointed scrutineers for the radiographs submitted. The lower 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)
OVERALL GRADE (max possible 3)	0		

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

Date 14/02/2024

Signed Paul Mahoney F/MRCVS Signed Ruth Dennis F/MRCVS

You've received an elbow dysplasia grade for your dog – what next?

- If you haven't already done so, we always recommend discussing the result with your vet.
- Visit the [CHS website](#) to understand what the different elbow grades mean. You can also read the breed specific statistics. These show the results of all UK Kennel Club registered pedigree breeds that have been screened since 1999, as well as the most common crossbreeds and unrecognised breeds.
- We recommend only breeding from dogs that have an elbow grade of 0.

Understanding your results

The elbow grade on your certificate is determined by the higher of the two individual grades given for each elbow, based on the presence of primary lesions and the size and extent of the secondary lesions. Grades for each elbow are not added together as they are for the two hips in the Hip Dysplasia Scheme. Grading goes from 0 'normal' to 3 'severe osteoarthritis or primary lesion with osteoarthritis'. Ideally dogs with grade 0 elbows should be chosen and certainly dogs with grade 2 or 3 elbows should not be used for breeding.

Publication of your results

If your dog is registered with the UK Kennel Club, the results will also be published on [The Kennel Club website](#).

What is elbow dysplasia?

Elbow dysplasia is a common inherited orthopaedic problem in dogs where the elbow doesn't develop properly. Elbow dysplasia includes a number of specific abnormalities or problems that affect different areas of the elbow joint. These cause problems by affecting the growth of the cartilage which forms the surface of the joint or the structures around it. Even a small change in the shape of one part of the joint can have major consequences for the joint function, leading to lameness (unable to walk correctly), osteoarthritis (a common form of arthritis), pain, and serious effects on the health, behaviour, and welfare of the dog.

Other schemes offered by CHS

Hip Dysplasia Scheme

The Scheme uses X-rays to screen for abnormalities (changes) in the hip joints. The radiographs are scored by an expert panel of veterinary surgeons otherwise known as Scrutineers. The scores can then be compared to the breed median, allowing breeders to make informed breeding decisions.

The Scheme is open to all dogs and breeds including crossbreeds, unrecognised breeds, and dogs not registered with The Kennel Club.

Hereditary Eye Disease Scheme

The Eye Scheme is a clinical eye examination carried out by expert veterinary ophthalmologists (eye specialist) to identify inherited and non-inherited eye conditions in dogs. The results of the examination should be used by breeders to make informed breeding decisions.

The Eye Scheme also offers Litter Screening for congenital hereditary conditions such as collie eye anomaly and multifocal retinal dysplasia when the puppies are 5 to 12 weeks old.

The Scheme is open to all dogs and breeds including crossbreeds and non-Kennel Club registered dogs. Download our leaflet on hereditary eye disease in dogs for more information on the conditions and the scheme.



British Veterinary Association/Kennel Club Hip Dysplasia Scheme

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

**Section A****Breed Club Number**

KC Registered Name Hazel

Breed Labradoodle Sex Female Date of Birth 18/10/2022

Name of Owner Debbie Cornford

Address _____

Sire _____ Dam _____

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 / Agent's Signature Debbie Cornford Date 08/02/2024

Section B

Microchip/tattoo number 900200000936879 Microchip/Tattoo confirmed Yes

I certify that the radiograph relating to the dog identified above was taken on the following date and in conformity with the provisions of the Hip Dysplasia Scheme
 Procedure Notes 08/02/2024

Veterinary surgeon submitting radiograph Daniel De Diego

Address Companion Care Eastbourne, , , , ,

Veterinary surgeon's Signature Daniel De Diego F/MRCVS Date 08/02/2024

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	2	1
Cranial Acetabular Edge	0-6	2	2
Dorsal Acetabular Edge	0-6	0	0
Cranial effective acetabular rim	0-6	0	0
Acetabular fossa	0-6	0	0
Caudal acetabular edge	0-5	0	0
Femoral head/neck exostosis	0-6	0	0
Femoral head recontouring	0-6	0	0
Totals (max 53 per column)		5	4

NB The scores represent the opinion of the BVA appointed scrutineers for 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)

9 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 14/02/2024

Signed Paul Mahoney F/MRCVS Signed Ruth Dennis F/MRCVS

You've received a hip dysplasia score for your dog – what next?

- If you haven't already done so, we always recommend discussing the result with your vet.
- You should then compare the hip score with the **breed median**.
- We create breed specific statistics which include the breed median for every UK Kennel Club registered breed of dog that goes through the Hip Dysplasia Scheme, as well as the most common crossbreeds and unrecognised breeds that go through the Scheme.
- The breed median score is calculated from all the scores recorded for that breed over the previous 5 years. It represents the 'middle' score for all dogs' in that breed, meaning that half of the dogs through the Scheme will have scored lower than the median, and half will have scored higher than the median.
- We recommend only breeding from dogs with hip scores under the breed median.

Understanding your results

The hip score on your certificate is made up of the total number of points given for different features in the hip joint, it is representative of the severity of the condition. The lower the score the better. The minimum score for each hip is 0 and the maximum is 53, giving a range for the total score of 0 to 106.

Publication of your results

If your dog is registered with the UK Kennel Club, the results will also be published on [The Kennel Club website](#).

What is hip dysplasia?

Hip dysplasia is a common inherited orthopaedic problem where abnormalities occur in the hip joints. These abnormalities include changes to the shape of the hip, ball, and socket and the development of osteoarthritis (a common form of arthritis).

Changes to the hip joint will begin at a young age as the puppy starts to become more active and will get worse over time. These changes can lead to excessive wear and tear of the joint, causing one or both hip joints to become defective. At this stage the hip joint(s) may be painful and can have serious effects on the health, behaviour, and welfare of the dog.

The severity of hip dysplasia can vary from a poorly shaped hip joint with osteoarthritis (a common form of arthritis) to a very deformed hip joint with advanced and very painful osteoarthritis.

Other schemes offered by CHS

Elbow Dysplasia Scheme

The Scheme uses X-rays to screen for abnormalities caused by elbow dysplasia in the elbow joints. The X-rays are graded by an expert panel of veterinary surgeons otherwise known as Scrutineers. The grades can then be used by breeders to make informed breeding decisions.

The Scheme is open to all dogs and breeds including crossbreeds, unrecognised breeds, and dogs not registered with The Kennel Club.

Hereditary Eye Disease Scheme

The Eye Scheme is a clinical eye examination carried out by expert veterinary ophthalmologists (eye specialist) to identify inherited and non-inherited eye conditions in dogs. The results of the examination should be used by breeders to make informed breeding decisions.

The Eye Scheme also offers Litter Screening for congenital hereditary conditions such as collie eye anomaly and multifocal retinal dysplasia when the puppies are 5 to 12 weeks old.

The Scheme is open to all dogs and breeds including crossbreeds and non-Kennel Club registered dogs. Download our leaflet on hereditary eye disease in dogs for more information on the conditions and the scheme.



Paw Print DNA Profiling™ Certificate

Call Name: Hazel
Registered Name: South Downs Lottie's Hazel
Breed: Australian Labradoodle
Sex: Female
DOB: Oct. 2022

Laboratory #: 382384
Registration #: -
Microchip #: 900200000936879
Certificate Date: Feb. 24, 2023



This certificate displays a graphical representation of your dog's unique DNA profile



Helen F Smith, PhD
Associate Laboratory Director

Christina J Ramirez, PhD, DVM, DACVP
Medical Director

Paw Print Genetics® performed testing on the dog listed on this certificate. The results included in this report relate only to the items tested using the sample provided. These tests were developed and their performance determined by Paw Print Genetics. This laboratory has established and verified the test's accuracy and precision with >99.9% sensitivity and specificity. The presence of mosaicism may not be detected by this test. This is not a breed identification test. Because this test is a DNA-based method, rare genomic variations may occur producing false results. If you think these results are in error, please contact the laboratory immediately for further evaluation. In the event of a valid dispute of results claim, Paw Print Genetics will do its best to resolve such a claim to the customer's satisfaction. If no resolution is possible after investigation by Paw Print Genetics with the cooperation of the customer, the extent of the customer's sole remedy is a refund of the fee paid. In no event shall Paw Print Genetics be liable for indirect, consequential or incidental damages of any kind. Any claim must be asserted within 60 days of the report of the test results. Genetic counseling is available at Paw Print Genetics.

Laboratory Report

Laboratory #:	382384	Call Name:	Hazel
Order #:	177202	Registered Name:	South Downs Lottie's Hazel
Ordered By:	Debbie Cornford	Breed:	Australian Labradoodle
Ordered:	Feb. 11, 2023	Sex:	Female
Received:	Feb. 17, 2023	DOB:	Oct. 2022
Reported:	Feb. 24, 2023	Registration #:	-
		Microchip #:	900200000936879

Results:

Disease	Gene	Genotype	Interpretation
Degenerative Myelopathy	<i>SOD1</i>	WT/WT	Normal (clear)
Exercise-Induced Collapse	<i>DNM1</i>	WT/WT	Normal (clear)
Hereditary Nasal Parakeratosis (Labrador Retriever Type)	<i>SUV39H2</i>	WT/WT	Normal (clear)
Progressive Retinal Atrophy, Cone-Rod Dystrophy 4	<i>RPGRIP1</i>	WT/WT	Normal (clear)
Progressive Retinal Atrophy, Progressive Rod-Cone Degeneration	<i>PRCD</i>	WT/WT	Normal (clear)
Progressive Retinal Atrophy, Rod-Cone Dysplasia 4	<i>C2orf71</i>	WT/WT	Normal (clear)
Retinal Dysplasia/Oculoskeletal Dysplasia 1	<i>COL9A3</i>	WT/WT	Normal (clear)
Von Willebrand Disease I	<i>VWF</i>	WT/WT	Normal (clear)

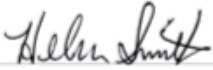
WT, wild type (normal); M, mutant; Y, Y chromosome (male)

Interpretation:

Molecular genetic analysis was performed for eight specific mutations reported to be associated with disease in dogs. We identified two normal copies of the DNA sequences in eight mutations tested. Thus, this dog is not at an increased risk for the diseases associated with these eight mutations.

Recommendations:

No mutations were identified. Thus, this dog is not at an increased risk for the diseases caused by or associated with the mutations tested. Because this dog is "clear" of these mutations, this dog will only pass the normal genes on to its offspring. Normal results do not exclude inherited mutations not tested in these or other genes that may cause medical problems or may be passed on to offspring. Paw Print Genetics® has genetic counseling available to you at no additional charge to answer any questions about these test results, their implications and potential outcomes in breeding this dog.



Helen F Smith, PhD
Associate Laboratory Director



Christina J Ramirez, PhD, DVM, DACVP
Medical Director

Paw Print Genetics® performed the tests listed on this dog. The genes/diseases reported here were selected by the client. Normal results do not exclude inherited mutations not tested in these or other genes that may cause medical problems or may be passed on to offspring. The results included in this report relate only to the items tested using the sample provided. These tests were developed and their performance determined by Paw Print Genetics. This laboratory has established and verified the test(s)' accuracy and precision with >99.9% sensitivity and specificity. The presence of mosaicism may not be detected by this test. Non-paternity may lead to unexpected results. This is not a breed identification test. Because all tests performed are DNA-based, rare genomic variations may interfere with the performance of some tests producing false results. If you think any results are in error, please contact the laboratory immediately for further evaluation. In the event of a valid dispute of results claim, Paw Print Genetics will do its best to resolve such a claim to the customer's satisfaction. If no resolution is possible after investigation by Paw Print Genetics with the cooperation of the customer, the extent of the customer's sole remedy is a refund of the fee paid. In no event shall Paw Print Genetics be liable for indirect, consequential or incidental damages of any kind. Any claim must be asserted within 60 days of the report of the test results.


Canine Genetic Health Certificate™

Call Name:	Hazel	Laboratory #:	382384
Registered Name:	South Downs Lottie's Hazel	Registration #:	-
Breed:	Australian Labradoodle	Microchip #:	900200000936879
Sex:	Female	Certificate Date:	Feb. 24, 2023
DOB:	Oct. 2022		

This canine's DNA showed the following genotype(s):

Disease	Gene	Genotype	Interpretation
Degenerative Myelopathy	<i>SOD1</i>	WT/WT	Normal (clear)
Exercise-Induced Collapse	<i>DNM1</i>	WT/WT	Normal (clear)
Hereditary Nasal Parakeratosis (Labrador Retriever Type)	<i>SUV39H2</i>	WT/WT	Normal (clear)
Progressive Retinal Atrophy, Cone-Rod Dystrophy 4	<i>RPGRIP1</i>	WT/WT	Normal (clear)
Progressive Retinal Atrophy, Progressive Rod-Cone Degeneration	<i>PRCD</i>	WT/WT	Normal (clear)
Progressive Retinal Atrophy, Rod-Cone Dysplasia 4	<i>C2orf71</i>	WT/WT	Normal (clear)
Retinal Dysplasia/Oculoskeletal Dysplasia 1	<i>COL9A3</i>	WT/WT	Normal (clear)
Von Willebrand Disease I	<i>VWF</i>	WT/WT	Normal (clear)

WT, wild type (normal); M, mutant; Y, Y chromosome (male)



Helen F Smith, PhD
Associate Laboratory Director



Christina J Ramirez, PhD, DVM, DACVP
Medical Director

Paw Print Genetics® performed the testing on the dog listed on this certificate. See the Laboratory Report for interpretation and recommendations based on these findings. The genes/diseases reported here were selected by the client. Normal results do not exclude inherited mutations not tested in these or other genes that may cause medical problems or may be passed on to offspring. The results included in this report relate only to the items tested using the sample provided. These tests were developed and their performance determined by Paw Print Genetics. This laboratory has established and verified the test(s)' accuracy and precision with >99.9% sensitivity and specificity. The presence of mosaicism may not be detected by this test. Non-paternity may lead to unexpected results. This is not a breed identification test. Because all tests performed are DNA-based, rare genomic variations may interfere with the performance of some tests producing false results. If you think these results are in error, please contact the laboratory immediately for further evaluation. In the event of a valid dispute of results claim, Paw Print Genetics will do its best to resolve such a claim to the customer's satisfaction. If no resolution is possible after investigation by Paw Print Genetics with the cooperation of the customer, the extent of the customer's sole remedy is a refund of the fee paid. In no event shall Paw Print Genetics be liable for indirect, consequential or incidental damages of any kind. Any claim must be asserted within 60 days of the report of the test results. Genetic counseling is available at Paw Print Genetics.

**British Veterinary Association/Kennel Club/International Sheep Dog Society (BVA/KC/ISDS)
CANINE HEALTH SCHEMES EYE EXAMINATION CERTIFICATE**

Pet name Hazel KC no.

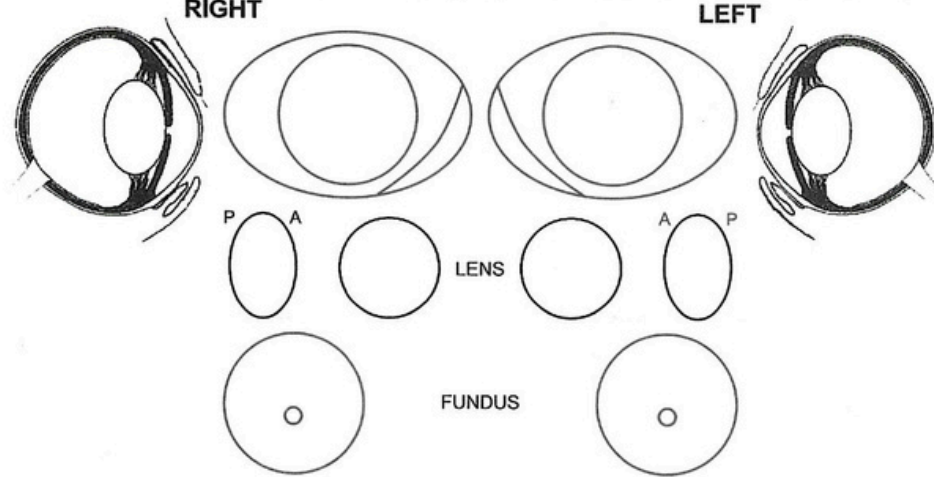
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 Microchip no. 900200000936879
 KC registered name _____ Date of previous examination _____
 Breed Australian Labradoodle Colour Caramel Sex M F Date of birth 18-10-2022
 Owner's name and address Debbie Cornford
 Owner's telephone number 0746322838 Owner's email address _____
 Vet's name and address St Anne's Vets St Anne's Rd Eastbourne
 Vet's telephone number 01323 640011 Vet's email address _____

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 Topicamide 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 Debbie Cornford Date 22-4-2024

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**

*Professor Peter Bedford
RVS Recognised Specialist
25 Great North Road
Brookmans Park
Herts AL9 9LR*

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	NON-CONGENITAL		CLINICALLY UNAFFECTED	CLINICALLY AFFECTED
(CEA) Collie eye anomaly	- Choroidal hypoplasia	<input type="checkbox"/>	<input type="checkbox"/>	(HC) Hereditary cataract		<input type="checkbox"/>	<input type="checkbox"/>
	- Coloboma	<input type="checkbox"/>	<input type="checkbox"/>	(PLL) Primary lens luxation		<input type="checkbox"/>	<input type="checkbox"/>
(MRD) Multifocal retinal dysplasia		<input type="checkbox"/>	<input type="checkbox"/>	(POAG) Primary open angle glaucoma		<input type="checkbox"/>	<input type="checkbox"/>
(TRD) Total retinal dysplasia		<input type="checkbox"/>	<input type="checkbox"/>	(IOP) Intraocular pressure R mmHg L mmHg		<input type="checkbox"/>	<input type="checkbox"/>
(CHC) Congenital hereditary cataract		<input type="checkbox"/>	<input type="checkbox"/>	(PRA) Progressive retinal atrophy		<input type="checkbox"/>	<input type="checkbox"/>
(PHPV) Persistent hyperplastic primary vitreous		<input type="checkbox"/>	<input type="checkbox"/>	(RPED) Retinal pigment epithelial dystrophy		<input type="checkbox"/>	<input type="checkbox"/>
(PLA) Pectinate ligament abnormality		<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>	<input type="checkbox"/>

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

I have today examined the animal described above under the BVA/KC/ISDS Eye Scheme with the results as shown
 Signature of Panellist P Bedford Name P Bedford Date 22-4-22

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

About Hazel



We are excited to introduce you to Hazel, one of our beautiful home-bred Australian Labradoodles and, soon to be, a Mummy! Hazel is a sweet and gentle girl with a loving personality. She is also incredibly intelligent and easy to train.

Hazel is a medium-sized Labradoodle with a wavy coat that is soft to the touch. She is hypoallergenic, so she is a great choice for families with allergies. Hazel is also very healthy and has been tested for all known genetic diseases.

We are expecting Hazel to give birth to her first litter of puppies during the later part of 2024. We are very excited to see what Hazel's puppies will be like. We are sure that they will be as wonderful as their mother.

About Your Breeder



Looking for a joyful, hypoallergenic companion?

South Downs Australian Labradoodles connects you with stunning, ethically bred pups in Sussex.

My name is Debbie, and I'm a passionate advocate for these incredible "designer dogs." Since 2020, I've dedicated myself to raising healthy, happy Australian Labradoodles in a loving home environment.



Why Choose South Downs Australian Labradoodles?

- **Small, nurturing home environment:** As a small dedicated home breeder each litter of pups has our full attention, dedication and love from day one.
- **Ethically bred, health-tested parents:** We prioritise the well-being of our breeding dogs. All breeding dogs are fully health tested. These test include:- progressive Retinal Atrophy, Exercise induced collapse, Degenerative Myelopathy, Von Willebrand Disease and Hereditary Nasal Parakeratosis. To be affected by the above conditions puppies must receive a copy of the mutant gene from each parent, this is why health testing is so important. Hips and elbows are x-rayed and sent to the BVA for scoring. Only dogs with good hip and elbow scores are used for breeding. Eyes are tested every 18 months by the BVA eye scheme.
- **Lifetime support:** We're here to guide you on your puppy parenting journey, every step of the way.
- **Gorgeous, authentic Australian Labradoodles:** Prepare to be charmed by their intelligence, loyalty, and playful spirit.
- **All our dogs family trees are available to be viewed on request** showing many generations of genuine Australian Labradoodles and our membership to WALA.

Ready to welcome a furry friend into your life?

We'd love to connect! Contact us today to learn more about our upcoming litters and how you can become a South Downs Australian Labradoodle puppy parent.

Tel Debbie: 07463228331

www.southdownsaustralianlabradoodles.co.uk