

August 2024



Regency Reds Amos
WALA 00044556



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

Pet name AMOS KC no.

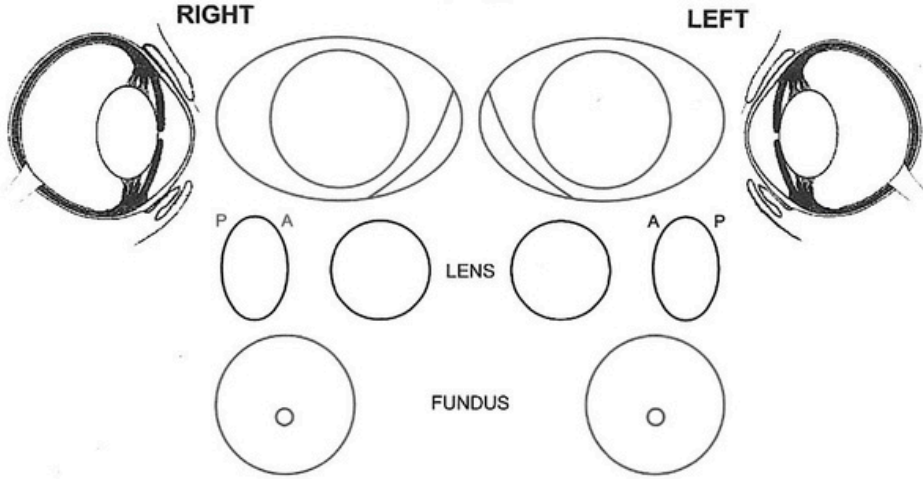
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 Microchip no. 900200000752666
 KC registered name MA Date of previous examination _____
 Breed AUSTRALIAN LABRADOR Colour RED Sex M F Date of birth 6/4/20
 Owner's name and address _____
 Owner's telephone number _____ Owner's email address _____
 Vet's name and address St Annes Vets St. Annes Rd EASTBOURNE
 Vet's telephone number _____ 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 TROPICAMIDE will be used where gonioscopy is required. 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 [Signature] Date 5/8/24

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	NON-CONGENITAL	CLINICALLY UNAFFECTED	CLINICALLY AFFECTED
(CEA) Collie eye anomaly - Choroidal hypoplasia - Coloboma	<input checked="" type="checkbox"/>	<input type="checkbox"/>	(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	<input type="checkbox"/>	<input type="checkbox"/>
(MRD) Multifocal retinal dysplasia (TRD) Total retinal dysplasia (CHC) Congenital hereditary cataract (PHPV) Persistent hyperplastic primary vitreous (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	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
L	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

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 [Signature] Name I.K. MASON Date 5/8/24

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

BRITISH VETERINARY ASSOCIATION/KENNEL CLUB HIP DYSPLASIA SCHEME

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

21 - 208890

THE ORIGINAL OF THIS
CERTIFICATE IS GREEN

Section A - TO BE COMPLETED BY OWNER/AGENT

KC Registered Number NOT REGISTERED

KC Registered Name Resency red Amos
 Breed Australian Labradoodle Sex m Date of birth 10 10 2020
 Name of owner Debbie Cornford Address _____
 Post code _____

Sire: Resency red ~~Amos~~ Dam: Resency red cherry

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 Debbie Cornford Date 01 MAY 2021

Section B - TO BE COMPLETED BY SUBMITTING VETERINARY SURGEON

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

Microchip/Tattoo no. 900200000752666 Microchip/Tattoo confirmed

I certify that the radiograph relating to the dog identified above was taken on the following date 01 MAY 2021 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

Veterinary Surgeon's Signature Roger S. Meacock F/MRCVS Date 01 MAY 2021

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	0
Subluxation	0-6	2	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)		5	3

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) 8

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 23 JUN 2021

Signed [Signature] F/MRCVS Signed [Signature] F/MRCVS

BRITISH VETERINARY ASSOCIATION/KENNEL CLUB ELBOW DYSPLASIA SCHEME

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

THE ORIGINAL OF THIS
CERTIFICATE IS GOLD

21-208800

Section A - TO BE COMPLETED BY OWNER/AGENT

KC Registered Number

not registered

KC Registered Name

Regency red Anas

Breed

Australian Labradoodle

Sex

M

Date of birth

10/10/2020

Name of owner

Debbie Cornford

Address

Post code

Sire:

Regency red Rake

Dam:

Regency red cherry

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

D Cornford

Date

01 MAY 2021

Section B - TO BE COMPLETED BY SUBMITTING VETERINARY SURGEON

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

Microchip/Tattoo no.

9 002 000007 52666

Microchip/Tattoo confirmed



01 MAY 2021

I certify that the radiographs relating to the dog identified above were taken on the following date 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

01 MAY 2021

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

GRADE
(range 0-3)

RIGHT	LEFT
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 23 JUN 2021

Signed

[Signature]

F/MRCVS

Signed

[Signature]

F/MRCVS

Paw Print DNA Profiling™ Certificate

Call Name:	Amos	Laboratory #:	210450
Registered Name:	Regency Red Amos	Registration #:	-
Breed:	Australian Labradoodle	Certificate Date:	Jan. 21, 2021
Sex:	Male		
DOB:	April 2020		



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



Christina J Ramirez, PhD, DVM, DACVP
Medical Director

Robert D. Westra, MS, DVM
Assistant Medical Director

Paw Print Genetics® performed testing on the dog(s) listed on this certificate. 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.

Coat Color and Trait Certificate

Call Name:	Amos	Laboratory #:	210450
Registered Name:	Regency Red Amos	Registration #:	-
Breed:	Australian Labradoodle	Certificate Date:	Jan. 21, 2021
Sex:	Male		
DOB:	April 2020		

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

Coat Color/Trait Test	Gene	Genotype	Interpretation
A Locus (Agouti)	<i>ASIP</i>	a^t/a^t	Tricolor, black and tan
B Locus (Brown)	<i>TYRP1</i>	B/b	Black coat, nose and foot pads (carries one copy of brown)
D Locus (Dilute)	<i>MLPH</i>	D/D	Non-dilute (does not carry dilute)
E Locus (Yellow/Red)	<i>MC1R</i>	e/e	Yellow/red
IC Locus (Improper Coat/Furnishings)	<i>RSPO2</i>	F/F	Furnishings
K Locus (Dominant Black)	<i>CBD103</i>	K^B/K^B	No agouti expression allowed
S Locus (White Spotting, Parti, or Piebald)	<i>MITF</i>	S/s ^P	Limited white spotting, flash, parti, or piebald (carrier)

Interpretation:

This dog carries two copies of a^t which results in tan points and can also present as a black and tan or tricolor coat color. However, this dog's coat color is also dependent on the E, K, and B genes. The tan point coat color is only expressed if the dog is also E/E or E/e at the E locus and k^y/k^y at the K locus. This dog will pass on a^t to 100% of its offspring.

This dog carries one copy of one of the b mutations and has a B locus genotype of **B/b**. Thus, this dog typically will have a black coat, nose, and foot pads. However, this dog's coat color is dependent on the genotypes of many other genes. This dog will pass one copy of **B** to 50% of its offspring and one copy of **b** to 50% of its offspring. This dog can produce b/b offspring if bred to a dog that is also a carrier of a b mutation (B/b or b/b). Depending on the breed, b/b dogs may be referred to as brown, chocolate, liver or red.

This dog does not carry any copies of the d^1 or d^2 mutations and has a D locus genotype of **D/D** which does not result in the "dilution" or lightening of the pigments that produce the dog's coat color. This dog will pass one copy of **D** to 100% of its offspring and cannot produce d/d dogs.

This dog carries two copies of **e** which inhibits production of black pigment. The coat color of this dog will be yellow/red (including shades of white, cream, yellow, apricot or red). This dog will pass **e** on to 100% of its offspring.

This dog does not carry the mutation for weak furnishings or improper coat and will therefore have furnishings (proper coat). However, the overall coat type of this dog is dependent on the combination of this dog's genotypes at the L, Cu, and IC loci. This dog will pass **F** (furnishings, proper coat) to 100% of its offspring.

The K locus genotype for this dog is K^B/K^B which prevents expression of the agouti gene (A locus) and allows for solid eumelanin (black pigment) production in pigmented areas of the dog. However, this dog's coat color is also dependent on its genotypes at the E and B loci. This dog will pass on K^B to 100% of its offspring.

This dog carries one copy of S and one copy of s^P which results in limited white spotting, flash, parti, or piebald coat color due to the co-dominance of S and s^P . This dog will pass on one copy of S to 50% of its offspring and one copy of s^P to 50% of its 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.



Christina J Ramirez, PhD, DVM, DACVP
Medical Director



Robert D. Westra, MS, DVM
Assistant Medical Director

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. These tests were developed and their performance determined by Paw Print Genetics®. This laboratory has established and verified the tests' accuracy and precision. 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.

About Amos



Amos: The Perfect Family Dog

Looking for a handsome, affectionate, and adventurous companion? Look no further than Amos, our incredible Australian Labradoodle! Full of personality and love, Amos enjoys playtime with endless games of fetch, walks in the park, and snuggles with his human family. An ideal addition to active households, he's always up for an exciting adventure, whether it's exploring new trails or conquering agility courses. A social butterfly, Amos thrives on meeting new people and furry friends alike. Easy to train and well-behaved, he's a perfect choice for first-time dog owners.

But wait, there's more! Amos boasts a beautiful, soft, wavy coat that's hypoallergenic and low-shedding, making him a great fit for allergy sufferers. And did we mention he's a whiz in the agility ring? A quick learner, Amos is already excelling and sure to impress with his agility skills. Amos truly has it all! Contact South Downs Australian Labradoodles today to learn more about this amazing dog.

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