Test Result

LABOKLIN
LABORATORY FOR CLINICAL DIAGNOSTICS

Sample ID:	2306-W-52359
Report Date:	01/07/2023
Our Ref:	4355

Veterinary Surgeon

Owner

Mr Reuben Corbett
4 Seaview Road
Worthing
West Sussex
BN11 3PD
United Kingdom
reubencorbett@hotmail.co.uk

Animal Details

Animal:	Dog (Canine)	D.O.B	19/01/2021
Name	Elmertown Blazer of Sussex Sharp(Blazer)	Microchip No.	941000024096804
Breed	Labrador Retriever	KC Reg	AY05994303
Sex	Male	Tattoo No.	

Sample

Sample Material	Swab	Sample received:	20/06/2023
Sample Date:	18/06/2023		

Test

Test Name:	EXERCISE INDUCED COLLAPSE (EIC)

Result

Genotype: N / N (Genetically Clear)

Interpretation:

The dog is homozygous for the wild type allele. The dog does not carry the EIC' causative mutation in the DNM1-gene.

The dog is genetically clear and will not be affected by EIC (Exercise Induced Collapse).

The dog can pass only the normal gene on to its entire offspring.

The currently known mutation has been analysed.

Scientific studies found correlation between the mutation and symptoms of the disease in the following breeds: Boykin Spaniel, Chesepeake Bay Retriever, Clumber Spaniel, Curly Coated Retriever, Labrador Retriever, Old English Sheepdog, Pembroke Welsh Corgi and Wirehaired Pointer

*********** END OF RESULT **********

Test Result

LABORATORY FOR CLINICAL DIAGNOSTICS

Sample ID:	2306-W-52359
Report Date:	01/07/2023
Our Ref:	4355

Veterinary Surgeon

Owner

Mr Reuben Corbett
4 Seaview Road
Worthing
West Sussex
BN11 3PD
United Kingdom
reubencorbett@hotmail.co.uk

Animal Details

Animal:	Dog (Canine)	D.O.B	19/01/2021
Name	Elmertown Blazer of Sussex Sharp(Blazer)	Microchip No.	941000024096804
Breed	Labrador Retriever	KC Reg	AY05994303
Sex	Male	Tattoo No.	

Sample

Sample Material	Swab	Sample received:	20/06/2023
Sample Date:	18/06/2023		

Test

Test Name:	8225D Hereditary Nasal Parakeratosis (HNPK)

Result

Genotype: N/N (Genetically Clear)

Interpretation: The examined animal is homozygous for the wildtype-allele. It does not carry the causative mutation for HNPK in the SUV39H2-gene.

Trait of inheritance: autosomal-recessive

Scientific studies found correlation between the mutation and symptoms of the disease in the following breeds: Labrador Retriever

The result is valid for the submitted sample only

*********** END OF RESULT **********

Sample ID:	2306-W-52359
Report Date:	01/07/2023
Our Ref:	4355

Veterinary Surgeon

Owner

Mr Reuben Corbett
4 Seaview Road
Worthing
West Sussex
BN11 3PD
United Kingdom
reubencorbett@hotmail.co.uk

Animal Details

Animal:	Dog (Canine)	D.O.B	19/01/2021
Name	Elmertown Blazer of Sussex Sharp(Blazer)	Microchip No.	941000024096804
Breed	Labrador Retriever	KC Reg	AY05994303
Sex	Male	Tattoo No.	

Sample

Sample Material	Swab	Sample received:	20/06/2023
Sample Date:	18/06/2023		

Test

Test Name: 8235D Dwarfism /Skeletal Dysplasia 2(Osteochondrodysplasia)

Result

Genotype: N/N (Genetically Clear)

Interpretation: The examined animal is homozygous for the wildtype-allele. It does not carry the causative mutation for SD2 in the COL11A2-gene.

Trait of inheritance: autosomal-recessive

Scientific studies found correlation between the mutation and symptoms of the disease in the following breeds:
Labrador Retriever

The current result is only valid for the sample submitted to our laboratory.

*********** END OF RESULT **********

Test Result

LABOKLIN
LABORATORY FOR CLINICAL DIAGNOSTICS

Sample ID:	2306-W-52359
Report Date:	01/07/2023
Our Ref:	4355

Veterinary Surgeon	Owner
	Mr Reuben Corbett 4 Seaview Road Worthing West Sussex BN11 3PD United Kingdom reubencorbett@hotmail.co.uk

Animal Details

Animal:	Dog (Canine)	D.O.B	19/01/2021
Name	Elmertown Blazer of Sussex Sharp(Blazer)	Microchip No.	941000024096804
Breed	Labrador Retriever	KC Reg	AY05994303
Sex	Male	Tattoo No.	

Sample

Sample Material	Swab	Sample received:	20/06/2023
Sample Date:	18/06/2023		

Test

Test Name:	8387 Stargadt Disease (STGD)

Result

Genotype:	N/N (Genetically Clear)
Interpretation:	The examined animal is homozygous for the wildtype allele. It does not carry the causative mutation for STGD in the ABCA4-gene. Trait of inheritance: autosomal-recessive Scientific studies found correlation between the mutation and symptoms of the disease in the following breeds: Labrador Retriever The current result is only valid for the sample submitted to our laboratory.

*********** END OF RESULT **********

LABOKLIN
LABORATORY FOR CLINICAL DIAGNOSTICS

Sample ID:	2306-W-52359
Report Date:	01/07/2023
Our Ref:	4355

Veterinary Surgeon	Owner
	Mr Reuben Corbett 4 Seaview Road Worthing West Sussex BN11 3PD United Kingdom reubencorbett@hotmail.co.uk

Animal Details

Animal:	Dog (Canine)	D.O.B	19/01/2021
Name	Elmertown Blazer of Sussex Sharp(Blazer)	Microchip No.	941000024096804
Breed	Labrador Retriever	KC Reg	AY05994303
Sex	Male	Tattoo No.	

Sample

Sample Material	Swab	Sample received:	20/06/2023
Sample Date:	18/06/2023		

Test

Test Name:	8073 Centronuclear Myopathy (CNM)

Result

Genotype:	N/N (Genetically Clear)
Interpretation:	The examined animal is homozygous for the wild type allele. It does not carry the CNM causative mutation in the PTPLA-gene. Trait of inheritance: autosomal-recessive Scientific studies found correlation between the mutation and symptoms of the disease in the Labrador Retriever breed. Other forms of Myopathy cannot be excluded by this test.

*********** END OF RESULT **********

Test Result

LABOKLIN
LABORATORY FOR CLINICAL DIAGNOSTICS

Sample ID:	2306-W-52359
Report Date:	01/07/2023
Our Ref:	4355

Veterinary Surgeon	Owner
	Mr Reuben Corbett 4 Seaview Road Worthing West Sussex BN11 3PD United Kingdom reubencorbett@hotmail.co.uk

Animal Details

Animal:	Dog (Canine)	D.O.B	19/01/2021
Name	Elmertown Blazer of Sussex Sharp(Blazer)	Microchip No.	941000024096804
Breed	Labrador Retriever	KC Reg	AY05994303
Sex	Male	Tattoo No.	

Sample

Sample Material	Swab	Sample received:	20/06/2023
Sample Date:	18/06/2023		

Test

Test Name:	8094P prcd - PRA (Progressive Retinal Atrophy) *

Result

Genotype:	N/ N (A) (Genetically Clear)
Interpretation:	The examined animal is homozygous for the wild type allele. It does not carry the causative mutation for prcd-PRA in the PRCD-gene. Trait of inheritance: autosomal-recessive Scientific studies found correlation between the mutation and symptoms of the disease in the following breeds: Australian cattle dog, American Cocker Spaniel, American Eskimo Dog, Australian Shepherd, Australian Stumpy Tail Cattle Dog, Bolognese, Bolonka Zwetna, Chesapeake Bay Retriever, Chihuahua, Chinese Crested, English Cocker Spaniel, English Shepherd, Entlebucher Mountain Dog, Finnish Lapphund, German Spitz, Giant Schnauzer, Golden Retriever, Karelian Beardog, Kuvasz, Lagotto Romagnolo, Lapponian Herder, Labrador Retriever, Markiesje, Norwegian Elkhound, Nova Scotia Duck tolling Retriever, Portugese Water Dog, Poodle, Schipperke, Swedish Lapphound, Silky Terrier, Spanish Water Dog, Swedish Lapphund, Wäller, Yorkshire Terrier. The current result is only valid for the sample submitted to our laboratory. * test performed by partner lab

*********** END OF RESULT **********

Test Result

LABOKLIN
LABORATORY FOR CLINICAL DIAGNOSTICS

Sample ID: 2306-W-52359
Report Date: 01/07/2023
Our Ref: 4355

Veterinary Surgeon	Owner
	Mr Reuben Corbett 4 Seaview Road Worthing West Sussex BN11 3PD United Kingdom reubencorbett@hotmail.co.uk

Animal Details

Animal:	Dog (Canine)	D.O.B	19/01/2021
Name	Elmertown Blazer of Sussex Sharp(Blazer)	Microchip No.	941000024096804
Breed	Labrador Retriever	KC Reg	AY05994303
Sex	Male	Tattoo No.	

Sample

Sample Material	Swab	Sample received:	20/06/2023
Sample Date:	18/06/2023		

Test

Test Name:	8736 Macular Corneal Dystrophy (MCD / CHST6)

Result

Genotype:	N/N (Genetically Clear)
Interpretation:	The examined animal is homozygous for the wildtype-allele. It does not carry the causal mutation for MCD in the CHST6-gene. Trait of inheritance: autosomal recessive Scientific studies found correlation between the mutation and symptoms of the disease in the following breeds: Labrador Retriever The current result is only valid for the sample submitted to our laboratory.

*********** END OF RESULT **********

Test Result

LABOKLIN
LABORATORY FOR CLINICAL DIAGNOSTICS

Sample ID:	2306-W-52359
Report Date:	01/07/2023
Our Ref:	4355

Veterinary Surgeon

Owner

Mr Reuben Corbett
4 Seaview Road
Worthing
West Sussex
BN11 3PD
United Kingdom
reubencorbett@hotmail.co.uk

Animal Details

Animal:	Dog (Canine)	D.O.B	19/01/2021
Name	Elmertown Blazer of Sussex Sharp (Blazer)	Microchip No.	941000024096804
Breed	Labrador Retriever	KC Reg	AY05994303
Sex	Male	Tattoo No.	

Sample

Sample Material	Swab	Sample received:	20/06/2023
Sample Date:	18/06/2023		

Your dog's DNA will be stored for 5 years and will be available for further testing. If you wish to order further tests on this dog, you don't have to submit a new sample; simply write the above sample ID on the order form, or mark which test(s) you require from the list below and return together with the order form. You can also order by calling us on *0161 282 3066* and quoting the sample ID. *
The following tests are available for *Labrador Retriever*:

[ ]	8258D	Achromatopsia (ACHM) (Day Blindness)
[ ]	8601	Alexander Disease (AxD) / Leukodystrophy
[ ]	8206	Congenital Myasthenic Syndrome (CMS)
[ ]	8388	Copper storage disease - Copper toxicosis (CT) *
[ ]	8013	Cystinuria (Labrador Cystinuria)
[ ]	8158D	Degenerative Myelopathy (DM Exon 2) (*All Breeds*)
[ ]	8006	DNA ID Profile (Genetic Fingerprint)
[ ]	8235D•	Dwarfism (Skeletal Dysplasia 2) (SD2) •
[ ]	8152 •	Exercise Induced Collapse (EIC) •
[ ]	8073 •	Hereditary Myopathy / Centronuclear Myopathy (HMLR, CNM) •
[ ]	8225D •	Hereditary Nasal Parakeratosis (HNPK) •
[ ]	8154D	Hyperuricosuria (HUU, SLC) (*All Breeds*)
[ ]	8685	Laryngeal Paralysis - Polyneuropathy (LPPN3)
[ ]	8062	MH (Malignant Hyperthermia) (*All Breeds*)
[ ]	8217	Macrothrombocytopenia (MTC-D)
[ ]	8022	Myotonia Congenita
[ ]	8736 •	Macular Corneal Dystrophy (MCD / CHST6) •
[ ]	8067	Narcolepsy
[ ]	8602	Obesity / Adiposity (ADI)
[ ]	8015	PK Deficiency (Pyruvate Kinase Deficiency)
[ ]	8094P •	Progressive Retinal Atrophy prcd-PRA •
[ ]	8392	Retinal Dysplasia (RD) / Oculo Skeletal Dysplasia (OSD)*
[ ]	8747	Robinow-like Syndrome (DVL2) (All Breeds)
[ ]	8387 •	Stargadt Disease (STGD) •
[ ]	8305	X-linked Myotubular Myopathy (XLMTM)
[ ]	8710•	**Labrador Retriever KC DNA bundle:** EIC• + HNPK• + SD2• + CNM• + prcd-PRA• + STGD• + MCD•
[ ]	8627	***Pack A:*** CNM • + DM Exon 2 + EIC • + HNPK • + OSD Option 1 + prcd-PRA • + SD2 •
[ ]	8628	***Pack B:*** AxD + Cystinuria + Narcolepsy + Obesity + PK + SLC + XL-MTM + STGD •

• These tests are part of the Official UK Kennel Club DNA testing scheme, please sign the declaration below.

Coat Colours

[ ] 8023 B Locus (Brown / Chocolate / Liver)   [ ] 8018 E Locus (Yellow)

Declaration*: I accept that, for UK registered dogs, results of the tests above which are part of the Official UK Kennel Club DNA testing scheme will be sent to the Kennel Club and published as part of the Kennel Club scheme.*

Signed .... (owner / agent) Date: ....

** Please note stored DNA may not always be sufficient for additional tests, and this depends on the quality of the original sample and the number of tests ordered*

*********** END OF RESULT **********

British Veterinary Association/Kennel Club Hip Dysplasia Scheme

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

BVA British Veterinary Association

Section A **KC Registered Number** AY05994303

KC Registered Name elmertown blazer

Breed Labrador Retriever Sex Male Date of Birth 19/01/2021

Name of Owner r corbett

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 r corbett Date 07/11/2022

Section B

Microchip/tattoo number 941000024096804 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 Notes07/11/2022

07/11/2022

Veterinary surgeon submitting radiograph Vicky Payne

Address Companion Care Eastbourne, , , , ,

Veterinary surgeon's Signature Vicky Payne F/MRCVS Date 07/11/2022

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

	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 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)

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 16/11/2022

Signed Jeremy Davies F/MRCVS Signed Angus Anderson F/MRCVS canine health schemes

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.

BVA British Veterinary Association

THE KENNEL CLUB

The British Veterinary Association and The Kennel Club — working together for excellence in canine health

British Veterinary Association/Kennel Club Hip Dysplasia Scheme

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

Section A **KC Registered Number** AY05994303

KC Registered Name elmertown blazer

Breed Labrador Retriever Sex Male Date of Birth 19/01/2021

Name of Owner r corbett

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 r corbett Date 07/11/2022

Section B

Microchip/tattoo number 941000024096804 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 07/11/2022

Veterinary surgeon submitting radiograph Vicky Payne

Address Companion Care Eastbourne, , , , ,

Veterinary surgeon's Signature Vicky Payne F/MRCVS Date 07/11/2022

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	0	0	
Subluxation	0-6	0	0	
Cranial Acetabular Edge	0-6	0	0	
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)	0-6	0	0	0

Total score (max possible 106)

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)

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 16/11/2022

Signed Jeremy Davies F/MRCVS Signed Angus Anderson 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.

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

CANINE HEALTH SCHEMES EYE EXAMINATION CERTIFICATE

Pet name: Blazer KC no. AY05914303 Microchip no. 941000024096806

KC registered name: Elmstown Blazer of Sussexshorp Date of previous examination: 1/4/25

Breed: Labrador Retriever Colour: Black Sex M ☒ F ☐ Date of birth: 19/1/21

Owner's name and address: R. Corbett, 4 Seaview Rd Worthing

Owner's telephone number: 07806274780 Owner's email address: reubencorbett@hotmail.co.uk

Vet's name and address: Crossways, 179 Findon Rd, Worthing

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 / ____ 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.

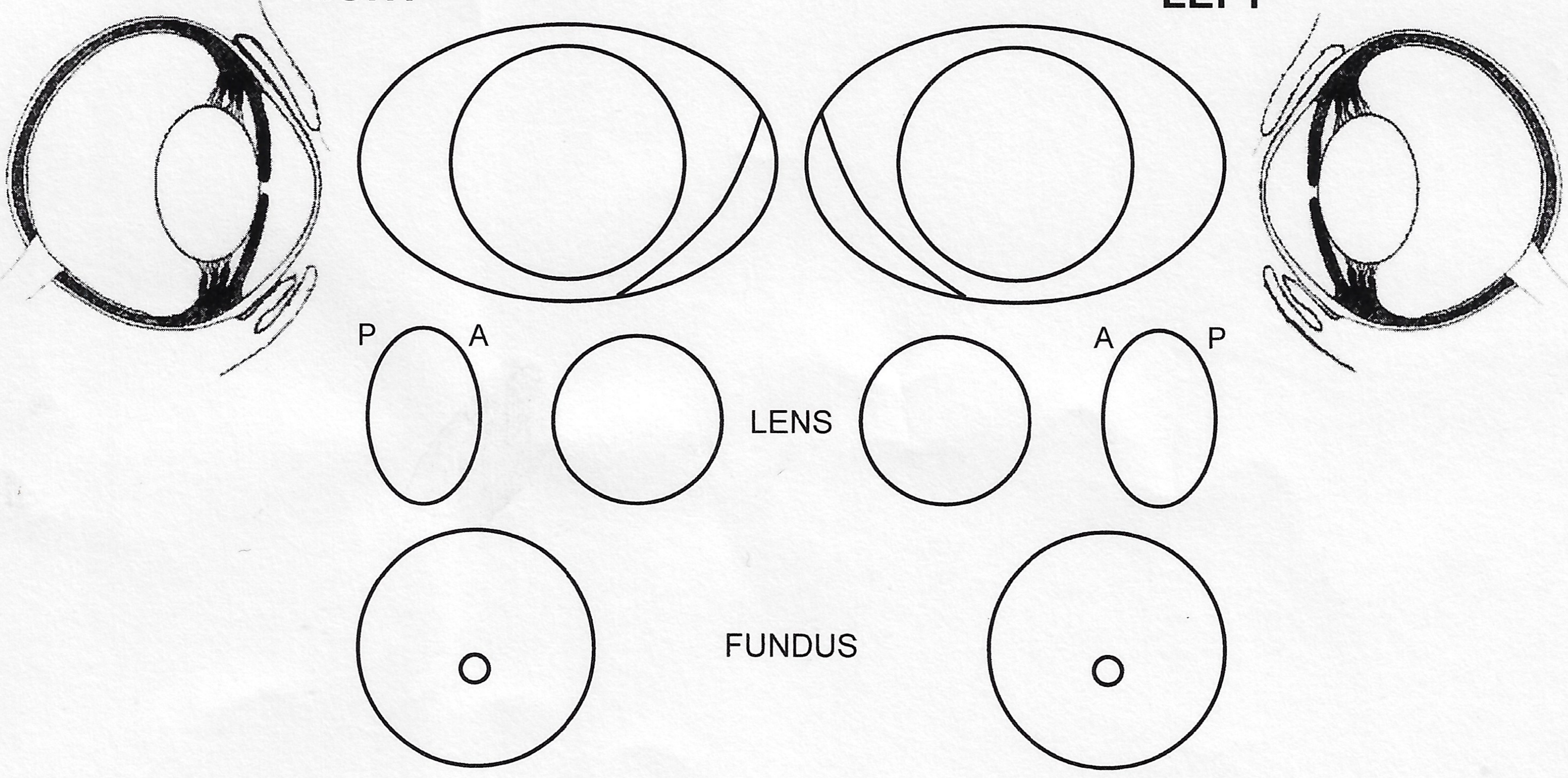
Signature of ~~Owner~~/Agent ____ Date: 31/3/26

EXAMINATION OF THE EYE AND ADNEXA

Mydriatic ☑ Ophthalmoscopy Direct ☑ Indirect ☑ Biomicroscopy ☑ Gonioscopy ☒ Tonometry ☒ Other ____

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

RIGHT **LEFT**



Comments

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

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: 31/3/26

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 01/25