

Pet name

Yogi

British Veterinary Association/Kennel Club/International Sheep Dog Society

CERTIFICATE OF EYE EXAMINATION

KC/ISDS registered name

LAPTOPPENS HENRIET (IMP SW)

Panelist's ref no

MG17 131

Breed FINISH LAPPHUND

Colour BROWN

Registered no

AP0902733

Owner's name MR K MATHESON

Owner's veterinary surgeon

Sex M F Date of birth 25/07/12

APET VETS, Denny

Owner's address 13 HORSBURGH AVE, KILSYTH GLASGOW

GB54BZ

Owner's telephone number 01236 825237

Previous examination: No Yes

Date of last exam 8.3.16

Microchip/tattoo no

752098100598411

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

Date 28.2.2017

Signed *R. Matheson*

Owner/Agent

EXAMINATION OF THE EYE AND ADNEXA

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

Parts examined:

Adnexa

Conjunctiva

Cornea

Iris

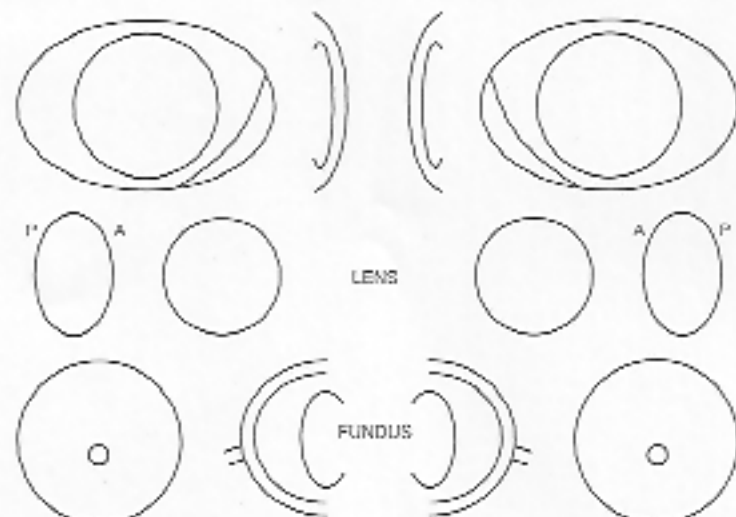
Lens

Vitreous

Fundus

Clinically Unaffected

Clinically Affected



Descriptive comments:

Information for owners/Appeals leaflet (EPWP1) issued

I confirm that the scanned microchip/tattoo number matches the no. on this certificate

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

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

INHERITED EYE DISEASE STATUS - SCHEDULE A BREEDS ONLY

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

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

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

Retesting under the BVA/KC/ISDS scheme advised in

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

Signed *M. Davidson*

Name M. DAVIDSON

Date 28/2/17

Distribution: White - owner Blue - BVA Yellow - retained by panelist Pink - owner's veterinary surgeon

BVA 3/14