

Rup

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

Pet name Rupert KC no. AW0904000 Microchip no. 592140000755090
KC registered name TRUSTIES FABIAN FOR DON ROBBY Date of previous examination
Breed C-K-CS Colour TRI Sex M [x] F [ ] Date of birth 1/3/19
Owner's name and address MR & MRS BURHAM, MELVILLE HOUSE, NEW RD ASCOT
Owner's telephone number 01344 890761 Owner's email address
Vet's name and address SUNNYSHILL VETS
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 (Dydflac 1%) 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

EXAMINATION OF THE EYE AND ADNEXA

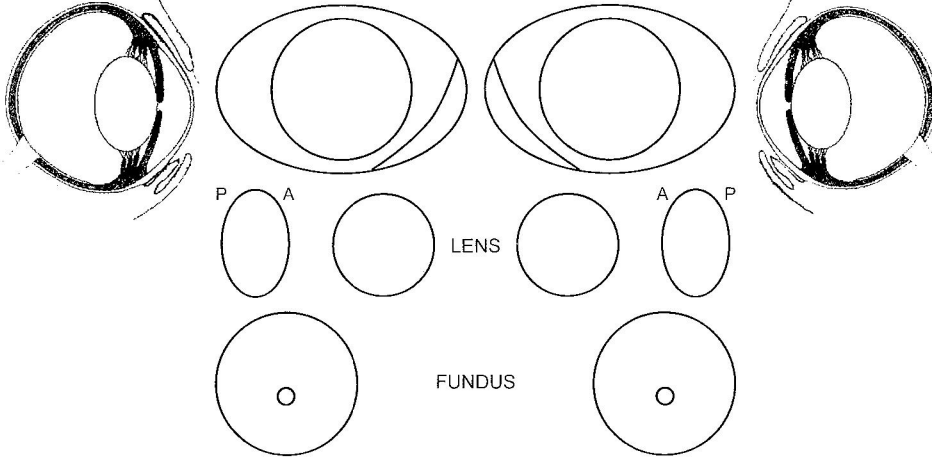
Mydriatic [x] Ophthalmoscopy Direct [ ] Indirect [ ] Biomicroscopy [ ] Gonioscopy [x] Tonometry [x] Other

Parts Examined: Adnexa [x] Cornea [x] Drainage Angle [x] Iris [x] Lens [x] Vitreous [x] Fundus [x]

RIGHT

LEFT

Comments NO BREED RELATED ADNEXAL OR OCULAR CONDITIONS [x]



DNA sample taken on this date: Yes [ ] No [x]
I confirm that the scanned microchip number matches the number on the certificate [x]
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.

Table with columns: CONGENITAL/NEONATAL, CLINICALLY UNAFFECTED, CLINICALLY AFFECTED, NON-CONGENITAL, CLINICALLY UNAFFECTED, CLINICALLY AFFECTED. Lists conditions like Collie eye anomaly, Hereditary cataract, etc.

Gonioscopy Grading Result table with columns: Grade, 0, 1, 2, 3, Result. Rows for R and L eyes.

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.

Table listing various ocular conditions like Distichiasis, Persistent pupillary membrane, Posterior Cortical Cataract, etc., with checkboxes for affected status.

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

Signature of Panellist Name Date

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