OWNER Phone

ADDRESS (Street & No., City, Zip Code)

Animal Registered Name

Breed/Variety Coat color/type Permanent ID#

CANINE EYE REGISTRATION FOUNDATION

255

Margaret A. Foss, DVM, DACVO

For litters, add number.

REGISTRATION NO.

"I hereby declare that the animal submitted for exam is the animal described above. Furthermore, I declare I am the owner or agent of the owner of this animal."

Signature

PRESS FIRMLY. FILL COMPLETELY.

FOR CERF USE ONLY

BREED COLOR

SEX

Male Female

BIRTH DATE

	DAY	YEAR
Jan		
Feb		
Mar	20	09
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

EXAM DATE

	DAY	YEAR
Jan		
Feb		
Mar		
Apr		
May		
Jun		
Jul		
Aug		
Sep		
Oct		
Nov		
Dec		

DO NOT MARK IN THIS AREA

GLOBE

RIGHT EYE / LEFT EYE

- microphthalmos
- dry eye
- glaucoma

EYELIDS

- entropion
- ectropion
- distichiasis
- ectopic cilia
- eury/macro blepharon

THIRD EYELID

- cartilage anomaly/eversion
- gland prolapse

CORNEA

- dystrophy - - epithelial/stromal
- dystrophy - - endothelial
- inherited pannus
- exposure/pigmentary keratitis

UVEA

- iris/ciliary body cyst
- iris coloboma
- iris hypoplasia/sphincter dysplasia
- pigmentary uveitis
- uveal melanoma
- persistent pupillary membranes

LENS

	Diff.	Inter.	Punc.
anterior cortex			
posterior cortex			
equatorial cortex			
anterior sutures			
posterior sutures			
nucleus			
capsular			

- generalized
- significance of above cataract unknown (describe in comments)
- subluxation/luxation

VITREOUS

- PHPV/PTVL
- degeneration

CORNEA (T N A P) — Endothelial opacity/no strands; Lens pigment focl/no strands; Iris Sheets; Iris to Cornea; Iris to Lens; Iris to Iris

CATARACT (T N A P)

FUNDUS

RIGHT EYE / LEFT EYE

detached, geographic, folds

- retinal atrophy - - generalized
- retinal atrophy - - suspicious
- retinal dysplasia
- retinopathy
- choroidal hypoplasia
- staphyloma/coloboma
- retinal detachment
- optic nerve coloboma
- optic nerve hypoplasia
- micropapilla
- OTHER UNLISTED CONDITIONS suspected as inherited. Describe in comments.
- OTHER conditions suspected as not inherited
- NORMAL

EW-F20739-3:65432 AS99

© CANTEON CORPORATION 2010 ALL RIGHTS RESERVED

- DUPLICATE FORM
- This dog's microchip has been scanned and matches the number provided on the form.

I certify that I have performed this ophthalmic examination using pharmacologic mydriasis, ophthalmoscopy, and biomicroscopy.

Signature Date

Diplomate, American College of Veterinary Ophthalmologists

COMMENTS

ACVO #

Owner Copy

*Please note to ensure proper registration this original owner's copy must be mailed directly to CERF.