170

Owner: SUE PETERSON

Address (Street & No., City, Zip Code): BOX 97 SITE 5 RR #5 SASKATOON

Animal Registered Name: HEYDUNNED MUCHTER PHARY

Breed/Variety: OES

Coat color/type: GREY/WHITE

Tattoo / Chip #: 968 000 001 435 065

CANINE EYE REGISTRATION FOUNDATION

B. H. Grahn, DVM, (Diplomate ABVP/ACVO)
Professor, Small Animal Clinical Sciences
University of Saskatchewan
Saskatoon, Saskatchewan S7N 5B4
(306) 966-7126

ATTENTION : PLEASE COMPLETE REVERSE SIDE OF FORM FOR CERF CERTIFICATION.

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

RIGHT MARK

FOR CERF USE ONLY

BREED	COLOR

SEX

○ Male ● Female

BIRTH DATE

	DAY	YEAR
● Jan		
○ Feb		
○ Mar	0 0 ● 0	
○ Apr	1 1 1 1	
○ May	2 2 2 2	
○ Jun	3 3 3 ●	
○ Jul	4 4 4	
○ Aug	● 5 5	
○ Sep	6 6 6	
○ Oct	7 7 7	
○ Nov	8 8 8	
○ Dec	9 9 9	

EXAM DATE

	DAY	YEAR
○ Jan		
○ Feb		
○ Mar	0 ● ● 0	
○ Apr	1 1 1 1	
○ May	● 2 2 2	
○ Jun	3 3 3 ●	
○ Jul	4 4 4	
● Aug	5 5 6	
○ Sep	6 6 6	
○ Oct	7 7 7	
○ Nov	8 8 8	
○ Dec	9 9 9	

NO. 2 PENCIL, BLUE, OR BLACK INK OK

RIGHT EYE		LEFT EYE
	GLOBE	
	microphthalmos	
upper lower	**EYELIDS**	lower upper
○ ○	entropion	○ ○
○ ○	ectropion	○ ○
○	distichiasis	○
○ ○	ectopic cilia	○ ○
○	macroblepharon	○
	THIRD EYELID	
	cartilage anomaly/eversion	
	gland prolapse	
	CORNEA	
	dystrophy - - epithelial/stromal	
	dystrophy - - endothelial	
	chronic superficial keratitis/pannus	
	exposure keratopathy syndrome	
iris Sheets, iris to Cornea, iris to Lens, iris to Iris	**UVEA**	iris to Iris, iris to Lens, iris to Cornea, iris Sheets
	iris cysts	
	iris coloboma	
○ ○ ○ ○	persistent pupillary membranes	○ ○ ○ ○
CATARACT	**LENS**	CATARACT
Diff. Inter. Punc.		Punc. Inter. Diff.
○ ○ ○	anterior cortex	○ ○ ○
○ ○ ○	posterior cortex	○ ○ ○
○ ○ ○	equatorial cortex	○ ○ ○
○ ○ ○	anterior sutures	○ ○ ○
○ ○ ○	posterior sutures	○ ○ ○
○ ○ ○	nucleus	○ ○ ○
○ ○ ○	capsular	○ ○ ○
	generalized	
	significance of above punctate or capsular cataract unknown	
	subluxation/luxation	
	VITREOUS	
	degeneration	
	persistent hyaloid artery	
	PHPV/PTVL	

RIGHT EYE		LEFT EYE
	FUNDUS	
detached, geographic, folds	retinal atrophy - - generalized	folds, geographic, detached
	retinal atrophy - - suspicious	
	retinal dysplasia	
	choroidal hypoplasia	
	staphyloma/coloboma	
	retinal detachment	
	retinal hemorrhage	
	optic nerve coloboma	
	optic nerve hypoplasia	
	micropapilla	
	OTHER *reserved for conditions which are suspected as inherited. Describe in comments.*	
	OTHER *reserved for conditions which are suspected as non-inherited. Describe in comments.*	

● NORMAL ●

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

Signature: [illegible] Date: Aug 2/03

Diplomate, American College of Veterinary Ophthalmologists

COMMENTS

ACVO #

Owner Copy*