Orthopedic Foundation for Animals

Companion A	nimal Ey	e Registry	(CAER)
--------------------	----------	------------	--------

2300 E Nifong Blvd, Columbia, MO 65201-3806		DICE	HT EYE GLOBE LEFT	FEVE	Ophthalm	ologist N	ame: 🕥	110	110	rimor			
Phone: (573) 442-0418; Fax: (573)875-5073			microphthalmos		Ophthalm	ologist A	ddress:	2 0	100	INVITED DA			
www.offa.org, A not-for-profit organization			keratoconjunctivitis sicca		City: C	7 WITH THE	-	7-1	USU	States 17 Zip	p/postal)	man h	
Panistarad nama:	. ~		glaucoma		cus. 70	uth	till	d		State Of 21	48	,U3A	<i>i</i>
Registered name: CLINTON OAKS DURNEY OVER FIRE	20507		EYELIDS	PSW.	Phone: 2	48)	354	+-(olele (ACVO #:			
	COOK		entropion		Email:	an	1 (N	IW	ev a	MURDER VIVE	4 11	N.A	
VIZSLA F	10		ectropion				LUI	1.11	or 6	Mospetitive	1,00	10(
D Number (if any): Tattoo Afficrochip 95600008513,996	CORNEA		distichiasis		CORNEA		F	RIGH	ITEYE	FUNDUS	LEFTE	YE	
Registration Number: 🕳 🛣 🗆 Other	T		ectopic cilia		$N \longrightarrow T$			1	□ re	etinal detachment			
3R71155603	()		imperforate lacrimal punctum NICTITANS		()					retinal atrophy—			
Date of Birth: Date of Exam			cartilage anomaly/eversion			pau	aphie	L	□ '	generalized		h	1
010212 021414			gland prolapse			detached	geographic	old s		retinopathy		folds	geograpiii
Owner/Co-owner Name:	A // // P		plasmoma/atypical pannus		A // // P	=	6 1	ے ا	THE THE THE	retinal dysplasia	N MER	0 0	
))))	M = 5	CORNEA		() ()		(Passille)	1.		oroidal hypoplasia			, .
Co-Owner Name: Phone:	11.11		dystrophy — epithelial/stromal		11.11								
LOS LAST PRE	× v		dystrophy — endothelial		y					coloboma			
ity: State: 7in/nostal code:	s s s s s s s s s s s s s s s s s s s		pannus		chamber y body ids ands					tic nerve coloboma			
MANCELOWA ME LINGS	o strands strands ciliary body iris		exposure/pigmentary keratitis		ant. chamb iris ciliary body strands o strands			1	opt	tic nerve hypoplasia			
-Mail (use both lines if needed):	o stra		UYEA		ant. iris cilia stra					micropapilla			
ginavescoe accion	opacity/no strands It foci/no strands a Ciliary bo		uveal cyst iris coloboma		DDD %			100	0.1	THER CONDITIONS	100		
	t foc		iris hypoplasia		tfoc				and the second	sted conditions suspected as			
ereby certify that the animal examined is the animal described on this application. I			iris sphincter dysplasia		ris to ins ris to lens ris to lens ris to cornea ris sheets ens pigment foci/no strands					rited. Describe in comments			
nderstand that only normal results will be released to the public unless the initials of a gistered owner appear in the authorization box below which permits the OFA to release	dothelia s pigme sheets to corne to lens to lens to lens to lens		pigmentary uveitis		to ins to com the com sheets s pigme fothelia			-	Unli	sted conditions suspected	222		
n-passing results to the motion	endothelial ens pigmer rris sheets rris to corne rris to lens rris to lens		uveal melanoma		rris to rris to rris she rris she endot			L	J 0	as not inherited			
CANTREL ON	00000	F	persistent pupillary membranes	[00000	130		Villa Control		NORMAL	40 00		8
anature of wher or authorized agent/lepresentative			LENS			_				NORMAL			
	CATARACT	сошр.	cip.	сошр.	CATARACT			DID ve	erify micro	ochip/tattoo on this dog			7
I hereby authorize the OFA to release the results of the evaluation	CATAMACT	0 [anterior cortex		CATANACT		(2)	DID N	OT verify r	microchip/tattoo on this doo	а		
of the animal described on this application to the public if the	T		THE PROPERTY OF THE PROPERTY O		$N \frown T$	I	7	20072000			2.:		_
results are non-passing (initials)	()		□ equatorial cortex □ □		()					med this ophthalmic exa			
FA Eye Clearance Database			□ □ anterior sutures □ □			phar	macolo	gical	mydrias •	is, ophthalmoscopy, and	l biomi	icrosco	oy.
Initial submission			□ posterior sutures □ □			Signa	ture 🖊	10		ACVO	1		Date
Resubmits: \$8.00	A / P		□ □ nucleus □ □		A / P		1/10	P		128 2	2-17	1-14	8
Litter of 3 or more submitted together\$30.00			□ □ capsular □ □			Diplo	mate, Ai	erica	an College	of Veterinary Ophthalmolo	gists	-6	
Kennel Rate—Minimum of 5 individuals submitted as a group,			generalized/complete	-		Com	ments						
owned/co-owned by same person			resorbing/hypermature										
Submission of non-passing results in the open database: NO CHARGE			nificance of cataract unknown subluxation/luxation						111				
yments can be made by check, money order (U.S. funds drawn on	E E	AVS ES	VITREOUS		er								
J.S. bank), cash, Visa, or Mastercard, payable to the Orthopedic	sis		PHPV/PTVL		sis								1721111
undation for Animals.	ant.chamber syneresis		persistent hyaloid artery		syneresis ant. chamber								
pay by Credit Card, see the back of the WHITE sheet.			degeneration										