

Companion Animal Eye Registry (CAER)

Last Name	LIBBY	Birthdate	BTF
Appointed name	CUSTODY LIBERTY		
First Name	Alexander Shepherd	Gender	F
ID#	08651141	DOB	01/04/83
Referral Number	DN698065807	Other ID	
Date of Birth (MM/DD/YY)	01/11/83	Date of Exam (MM/DD/YY)	08/07/25
Donor Status:	CATHERINE D UPTON		
C-Donor Name:		Phone:	633 2255994
Organ Allocation:	104 Talia Way		
City:	Chino Valley	State:	CA
	(If Mail go South East if needed.)	Department code:	82-223
E-Mail: 01010101.COM			

I hereby certify that the animal examined is the animal described on the application, and understand that the results of the exam will be submitted by the examining apothecary to the database for statistical gathering purposes. I understand that any passing results will be released to the public unless the initials of a registered owner or authorized agent appear on the authorizing review which permits the DVM to release non-passing results to the public.

Signature of owner or authorized agent/representative

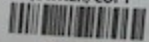
I hereby authorize the OIA to release the results of the evaluation of the animal described on this application to the public if the results are non-passing (initials) *cu*

☒	I DID verify microchip/tattoo on this dog
☐	I DID NOT verify microchip/tattoo on this dog
☐	NO MICROCHIP/TATTOO PRESENT

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

Signature: [Signature] Date: 255 8/7/25
Diplomate, American College of Veterinary Ophthalmologists

FEES AND CREDIT CARD INFORMATION ON THE BACK OF THE WHITE (OWNER) COPY



		RIGHT EYE		GLOBE	LEFT EYE				
				☐ microphthalmos ☐ keratoconjunctivitis sicca ☐ glaucoma			Ophthalmic Optic Fluores Swath		
				EYELIDS					
				☐ entropion ☐ ectropion ☐ distichiasis ☐ ectopic cilia ☐ imperforate lacrimal punctum			CORNEA N T A P		
				NICTITANS					
				☐ cartilage anomaly/eversion ☐ gland prolapse ☐ plasmoma/atypical pannus			CORNEA N T A P		
				CORNEA					
				☐ dystrophy — epithelial/stromal ☐ dystrophy — endothelial ☐ pannus ☐ pigmentary keratitis/keratopathy			free floating single natural		
				UVEA					
				☐ uveal cyst ☐ iris coloboma ☐ iris hypoplasia ☐ pigmentary uveitis			free floating single natural		
				persistent pupillary membranes					
				LENS					
				☐ anterior cortex ☐ posterior cortex ☐ equatorial cortex ☐ anterior sutures ☐ posterior sutures ☐ nucleus ☐ capsular ☐ generalized/complete ☐ resorbing/hypomature			CATARACT N T A P		
				☐ Significance Unknown/Suspect Not Inherited					
				☐ posterior Y-suture tip opacities ☐ subluxation/luxation					
				VITREOUS					
				☐ hyaline ☐ Synch P ☐ PPH/PHTVL ☐ Synch T ☐ Synch J ☐ Synch J ☐ Synch J			vitreous vitreous vitreous vitreous vitreous vitreous		
				persistent hyaloid artery					
				degeneration					

Ophthalmologist Name: _____
 Ophthalmologist Address: Lisa Felchie, DVM, DACVO
 City: EC2A5 _____ Dispensing code: _____
 Eye Care for Animals
 Phone: (480) 635-1110

RIGHT EYE		FUNDUS	LEFT EYE	
☐ detached	☐	☐ retinal detachment	☐	☐
☐ geographic	☐	☐ retinal atrophy—generalized	☐	☐
☐ folds	☐	☐ CMR/CMR-like retinopathy	☐	☐
		☐ other presumed inherited retinopathy	☐	☐
		☐ retinal dysplasia	☐	☐
		☐ choroidal hypoplasia	☐	☐
		☐ coloboma	☐	☐
		☐ optic nerve coloboma	☐	☐
		☐ optic nerve hypoplasia	☐	☐
		☐ micropapilla	☐	☐
OTHER CONDITIONS				
☐ Unlisted conditions suspected as inherited. Describe in comments				
☐ Unlisted conditions suspected as not inherited				

NORMAL

Comments

This image shows a single sheet of white paper with horizontal blue or grey ruling lines. The lines are evenly spaced and run across the width of the page. There is no handwriting or other markings on the paper.

05/03/2011

WHITE = Owner/DFA Registration copy; YELLOW = ACVO Research copy; PINK = ACVO Diplomate copy.

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