## **Orthopedic Foundation for Animals**

2300 E Nifong Blvd, Columbia, MO 65201-3806 Phone: (573) 442-0418; Fax: (573)875-5073 www.ofa.org, A not-for-profit organization

Call Name:	REMMY
Registered Name:	GDF'S REMINGTON CASTELE
Sex/Breed:	M HYBRID HYBRID GOL
Microchip/Tattoo:	981020025635290
Registration No:	
Date of Birth:	02/05/2019
Owner Name:	CALLIE BROWN
Co-owner Name:	
Owner Address:	14987 BUDD RD.
City/State/Postal:	DUBUQUE IA 52002
Email:	calliebrown@goldendoodlesforever.com
Telephone:	563-580-3319

I hereby certify that the animal examined is the animal described on this application, and understand that the results of this exam will be submitted by the examining ophthalmologist to the database for statistical gathering purposes. I understand that only passing results will be released to the public unless the initials of a registered owner or authorized agent appear in the authorization box below which permits the OFA to release non-passing results to the public. I further understand that ALL results, both passing and non-passing, will be made available to ophthalmologists who may examine this dog at a future date.

Signature of owner or authorized agent/representative

## 10/12/2022

Date of Exam (mm/dd/yyyy)

Χ	I DID verify the microchip/tattoo on this dog.
	I DID NOT verify the microchip/tattoo on this dog.
	NO MICROCHIP/TATTOO PRESENT

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

J. SETH EATON, DVM, DACVO 359

Signature/ACVO#/Date

Exam registration number:



22TQ9T

## **Companion Animal Eye Registry (CAER)**

		RIGHT EYE GLOBE LEFT EYE	
		□ microphthalmos □	
		☐ keratoconjunctivitis sicca ☐	
		□ glaucoma □	
	$\alpha$ 1	EYELIDS	
		□ entropion □	られん
ļ		□ ectropion □	9
	CORNEA	distichiasis	CORNEA
	$T \longrightarrow N$	□ ectopic cilia □ □ imperforate lacrimal punctum □	$N \longrightarrow T$
		3	
		NICTITANS	
		□ cartilage anomaly/eversion □	
	A ///// P	□ gland prolapse □	A ///// P
	^`	□ plasmoma/atypical pannus □	^ <i>(( ((</i>
	// //	CORNEA	// //
		□ dystrophy—epithelial/stromal □	"
	<u> </u>	□ dystrophy—endothelial □	<u>p</u>
	o strands strands free floating single multiple	□ pannus □	multiple single free floating strands
	strands strands free floa single multiple	☐ pigmentary keratitis/keratopathy ☐	multipl single free flo strands
	stra stra fre sin	UVEA	multiple single free flo
	\$ 6 000	uveal cyst	
	oaci foci	□ iris coloboma □	n les
ı	endothelial opacity/no strands lens pigment foci/no strands iris sheets	☐ iris hypoplasia ☐	iris to Iris
1	endothelial c lens pigment iris sheets iris to cornea iris to lens iris to lris	iris sphincter dysplasia	iris to Iris iris to Iris iris to cornea iris sheets lens pigment
	endothelii ens pigm- ris sheets ris to corr ris to lens ris to lens	pigmentary uveitis	ris to Iris ris to Ien ris to cor ris sheet ens pigm
	end len iris iris iris iris	uveal melanoma  uveal melanoma	iris iris iris len
		persistent pupillary membranes	00000
		LENS	
	CATARACT	Incomp. Punc. Incip.	CATARACT
	CHITTOTE	□ □ □ anterior cortex □ □ □	ertiritiet
	$T \longrightarrow N$	□ □ □ posterior cortex □ □ □	N T
	( )	□ □ □ equatorial cortex □ □ □	( )
		□ □ □ anterior sutures □ □ □	
		□ □ □ posterior sutures □ □ □	70
	A P	□ □ □ nucleus □ □ □	A P
	( )	□ □ □ capsular □ □ □	( )
1	$\sim 10^{-4}$	☐ generalized/complete ☐	
1	101	□ resorbing/hypermature □	92 (
		Significance Unknown/Suspect Not Inherited	ED C
١		□ posterior Y-suture tip opacities □	
		$\square$ subluxation/luxation $\square$	
	nber	VITREOUS	nber
	□ ant. chamber □ syneresis	□ PHPV/PHTVL □	syneresis ant. chamber
	ant.	□ persistent hyaloid artery □	syneresis
		degeneration	

Ophthalmolog	nalmologist: J. SETH EATON, VMD , DACVO					
Clinic Name:	UW VETERINARY CARE (UNIVERSITY OF WISCONS IN-MADISON SCHOOL OF VETERINARY MEDICINE)					
ACVO#:	359					
Phone:						

	RIG	HTE	FUNDUS	LEFT I	EYE		
			retinal detachment				
			retinal atrophy— generalized				
d hic			CMR/CMR-like retinopathy			hic d	
1 detached 1 geographic	□ folds		other presumed inherited retinopathy		☐ folds	☐ geograph ☐ detached	
			retinal dysplasia				
			choroidal hypoplasia				
٥			coloboma				
NO 7	U		optic nerve coloboma				
			optic nerve hypoplasia				
			micropapilla				
			OTHER CONDITIONS				
			Unlisted conditions suspected as <b>inherited</b> . Describe in comments				
			Unlisted conditions suspected as <b>not inherited</b>				
			NORMAL			×	
Commen	ts						
Single distichia at lateral canthus OD.							
97 /							

03/16/21