# OFA

#### **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

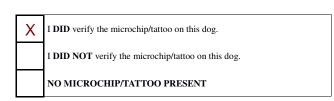
Call Name:	MARVEL
Registered Name:	GDF'S MARVEL
Sex/Breed:	F GOLDENDOODLE
Microchip/Tattoo:	981020039361176
Registration No:	
Date of Birth:	05/26/2021
Owner Name:	CALLIE BROWN
Co-owner Name:	GOLDENDOODLES FOREVER; CALLIE BROWN
Owner Address:	14987 BUDD RD.
City/State/Postal:	DUBUQUE IA 52002
Email:	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

#### 03/18/2022

Date of Exam (mm/dd/yyyy)



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:



22F8VR

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

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			keratoconjunctivitis sicca	
			glaucoma □	
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١			ectropion 🔲	
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	( )		imperforate lacrimal punctum 🏻 🗖	
			NICTITANS	
			cartilage anomaly/eversion 🛛	
	A ///// P		gland prolapse 🔲	A ///// P
	A ///// P		plasmoma/atypical pannus 🛛	A // // P
	// //		CORNEA	// //
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	g		dystrophy — endothelial $\Box$	Co
	o strands strands free floating single	a $\Box$	pannus 🔲	atii e
	ands ands floo	multiple	pigmentary keratitis/keratopathy 🛚	multiple single free float strands
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	oth pig shee	ris to Iris	pigmentary uveitis 🔻 🗖	o le co le c
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			equatorial cortex	
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		ᆜ	□ □ posterior sutures □ □ □	A P
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t		7	resorbing/hypermature	-097 K
		Sig	nificance Unknown/Suspect Not Inherited	
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	ant. chan		PHPV/PHTVL   page:stant by alaid artary	□ syneresi □ ant. cha
	l ant		persistent hyaloid artery	l syn
		J	degeneration	

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

	Þ	₫			NORMAL			×
					Unlisted conditions suspected as <b>not inherited</b>			
					Unlisted conditions suspected as <b>inherited</b> . Describe in comment			
					OTHER CONDITIONS			
'	<u> </u>	\ 			micropapilla			
┥	' )	A	)		optic nerve hypoplasia			
1	A	N	Y		optic nerve coloboma			
	ı	۵	IN		coloboma			
	-		N		choroidal hypoplasia			
					retinal dysplasia			
	☐ detached ☐ geographic	folds		other presumed inherited retinopathy		□ folds	⊐ geographic ⊐ detached	
		hic			CMR/CMR-like retinopathy			hic d
					retinal atrophy— generalized			
					retinal detachment			
			RIG	HT	YE FUNDUS	LEFT E	EYE	

Comments

Dorsal retinal venule arches nasally but structurally otherwise normal retina/fundus so considered normal variation.

03/16/21