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:	ECLIPSE 4 1
Registered Name:	GDF'S ECLIPSE
Sex/Breed: F	GOLDENDOODLE
Microchip/Tattoo:	977200009699862
Registration No:	
Date of Birth:	10/25/2019
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

03/05/2021

Date of Exam (mm/dd/yyyy)

X	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 ophthalogical examination using pharmacological mydriasis, ophthalmoscopy, and biomicroscopy.

J. SETH EATON, VMD, DACVO 359 03/05/202

Signature/ACVO#/Date

Exam registration number: 212FS8



Companion Animal Eye Registry (CAER)

	11 00	
	RIGHT EYE LEFT EYE	Ophthalmologist: J. SETH EATOI
	microphthalmos	Clinic Name: UW VETERINARY CARE (UIN-MADISON SCHOOL OF
40	keratoconjunctivitis sicca	ACVO#: 359
1 T C	glaucoma	100
الرا	EYELIDS entropion	Phone:
CORNEA	ectropion CORNEA	
CORTELL	distichiasis	RIGHT EYE
	ectopic cilia	FUNDUS
	imperforate lacrimal punctum	retinal detachmen
	NICTITANS	retinal atrophy - general strophy - general stro
	cartilage anomaly/eversion	retinal atrophy - general strophy - general stro
	gland prolapse	retinal dysplasia
	plasmoma/atypical pannus CORNEA	
	dystrophy - epithelial/stromal	choroidal hypoplas
	dystrophy - endothelial	coloboma
ating	pannus	optic nerve colobor
free floating single multiple	pigmentary keratitis/keratopathy	optic nerve hypopla
á é	UVEA	micropapilia
oci/no strands	uveal cyst I I I Spuris coloboma iris hypoplasia	
oci/ne		OTHER CONDITION
lens pigment iris sheeets iris to comea iris to lens iris to iris	iris sphincter dysplasia iris to one iris species iris sp	Unlisted conditions suspe Inherited. Describe in co
endouncing lens pigme iris sheeets iris to com iris to lens iris to lens iris to iris to iris	pigmentary uveitis ii ii spece leus bigue leus bigue leus bigue leus leus bigue leus leus leus leus leus leus leus le	Unlisted conditions suspect
	persistent pupilary membranes	inherited.
	LENS	V
	Punc. Punc. Punc. Incomp. CATARACT	X NORMAL
CATARACT		Comments
	anterior cortex	Faint multifocal punctate capsula
	posterior cortex	predominantly temporal paraxial
	equatorial cortex	N/A
	anterior sutures	
	posterior sutures	
	nucleus	00
-1	capsular	
01	generalized/incomplete resorbing/hypermature	DN
<u> </u>		_
	Significance Unknown/Suspect Not Inherited subluxation/luxation	
	VITREOUS	
ant. chamber Syneresi	PHPV/PHTVL IS A SECTION OF THE PHPV/PHTVL	
क्षेत्र क	persistent hyaloid artery	
	degeneration	

1	ACV	/O #:	Ĵ	359	AK	Y IVI⊏	DICI	NE
J	Phor	ne:	,					
		F	RIGI	HT EYE I	LEFT	EYE		
				FUNDUS				
	1 .	ic.		retinal detachment		folds	ic	detached
	detached	geographi	s	retinal atrophy - generalized			geographic	
	deta	ioag	folds	retinopathy				
				retinal dysplasia				
	_	_		choroidal hypoplasia			_	_
				coloboma				
				optic nerve coloboma				
				optic nerve hypoplasia				
		Ω	9	micropapilia]		
	V	-		OTHER CONDITIONS				
				Unlisted conditions suspected as Inherited. Describe in comments				
				Unlisted conditions suspected as not inherited.				
		X		NORMAL				
Γ	Comn Fain	it m	ulti	focal punctate capsular opacit	ies	OS	_	
F	pred	lom	<u>ina</u>	intly temporal paraxial				
L	N/A							
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