Companion Animal Eye Registry (CAER)

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:	SUNNY
Registered Name:	KENNOWAY GREENLIGHT SUNNY
Sex/Breed:	F ENGLISH SPRINGER SPANIEL
Microchip/Tattoo:	
Registration No:	SS04987205
Date of Birth:	05/02/2018
Owner Name:	ROBERT LIGHTFOOT
Co-owner Name:	
Owner Address	328 DOWNS RD
City/State/Postal:	BETHANY CT 06524
Email:	sarah@sarahlightfoot.com
Telephone:	203-393-9363

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.**

ROBERT LIGHTFOOT
Signature of owner or authorized agent/representative

08/05/2020
Date of Exam (mm/dd/yyyy)

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

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

DANIEL DORBANDT, DVM, MS, DACVO 542 08/05/2020
Signature/ACVO#/Date

Exam registration number: 206KKM

RIGHT EYE / LEFT EYE

GLOBE
- microphthalmos
- keratoconjunctivitis sicca
- glaucoma

EYELIDS
- entropion
- ectropion
- distichiasis
- ectopic cilia
- imperforate lacrimal punctum

NICTITANS
- cartilage anomaly/eversion
- gland prolapse
- plasmoma/atypical pannus

CORNEA
- dystrophy - epithelial/stromal
- dystrophy - endothelial
- pannus
- pigmentary keratitis/keratopathy

UVEA
- uveal cyst (free floating / single / multiple)
- iris coloboma (endothelial opacity/no strands; lens pigment foci/no strands; iris sheets; iris to cornea; iris to lens; iris to iris)
- iris hypoplasia
- iris sphincter dysplasia
- pigmentary uveitis
- uveal melanoma
- persistent pupilary membranes

LENS
- CATARACT: Incomp. / Incp. / Punc.
- anterior cortex
- posterior cortex
- equatorial cortex
- anterior sutures
- posterior sutures
- nucleus
- capsular
- generalized/incomplete
- resorbing/hypermature

Significance Unknown/Suspect Not Inherited
- subluxation/luxation

VITREOUS
- PHPV/PHTVL (ant. chamber / Syneresi)
- persistent hyaloid artery
- degeneration

Ophthalmologist:	DANIEL DORBANDT, DVM, MS, DACVO
Clinic Name:	
ACVO #:	542
Phone:	

RIGHT EYE / LEFT EYE

FUNDUS
- retinal detachment (detached / geographic / folds)
- retinal atrophy - generalized
- retinopathy (folds / geographic / detached)
- retinal dysplasia
- choroidal hypoplasia
- coloboma
- optic nerve coloboma
- optic nerve hypoplasia
- micropapilia

OTHER CONDITIONS
- Unlisted conditions suspected as **Inherited.** Describe in comments
- Unlisted conditions suspected as **not inherited.**

NORMAL

Comments

POST: I apologize, but I am not used to the online forms yet, so I did not mark "normal" for each eye. It says no diagnosis given, but this dog is normal OU. I forgot to add that this dog had an iris-to-iris persistent pupillary membrane OD

Owner: Take this form to the exam if you want to take away a hardcopy. Full results will be sent to your email address following the exam. Instructions on submitting the results of this exam to the OFA public database will be included in the email.

Rev 20E06.00

Copyright © 2020 College of Veterinary Ophthalmologists