

**Orthopedic Foundation for Animals**

2300 E Nifong Blvd, Columbia, MO 65201-3806

Phone: (573) 442-0418; Fax: (573) 875-5073

www.offa.org, A not-for-profit organization

Registered name:

Keepsake's OH What A Thrill

Breed:

Goldendoodle

Sex:

M

ID Number (if any): Tattoo Microchip

956000005314942

Registration Number: AKC Other

GIANA-010875

Date of Birth (mm/dd/yy):

Date of Exam (mm/dd/yy):

100116 120817

Owner Name:

Kobin Knox

Co-Owner Name:

Heather Knox

Phone: 3306208305

Owner Address:

3327 Grenfall Rd

City:

Norton

State: OH

Zip/postal code: 44203

E-Mail (use both lines if needed):

Keepsakedoodles@gmail.com

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.

Jessica Knoe

Signature of owner or authorized agent/representative

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

 I DID verify microchip/tattoo on this dog I DID NOT verify microchip/tattoo on this dog

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

Signature

ACVO #

Date

Diplomate, American College of Veterinary Ophthalmologists

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

**Companion Animal Eye Registry (CAER)****RIGHT EYE GLOBE LEFT EYE**

- microphthalmos
- keratoconjunctivitis sicca
- glaucoma

EYELIDS

- entropion
- ectropion

CORNEA

T

N

A

P

free floating

single

multiple

endothelial opacity/no strands

lens pigment foci/no strands

iris sheets

iris to cornea

iris to lens

iris to iris

iris to lens

iris to cornea

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