## **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

Conser	nDAKS.		Sex:
ID Number (if any):	☐ Tattoo	Microchip	
Registration Number:	AKC	□ Other	
9500	16200	06	
Date of Rirth:		Date of Exam	
04281	7		
Owner Cawner Nam	e: 6000		
PAUL	"GROTE		
	GROFE	Shape:	82-053
Co-Owner Name:			
Co-Gwner Name:	C		
Co-Odiner Name: A Own Produced X MANCEL	335	Shahei	Zin/postal code

I hereby certify that the animal examined is the animal described on this application. I understand that only normal results will be released to the public unless the initials of a appear in the authorization box below which permits the OFA to release

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)

## **OFA Eye Clearance Database**

	Initial submission
	Resubmits:
	Litter of 3 or more submitted together \$30.00
٠	Kennel Rate—Minimum of 5 individuals submitted as a group, owned/co-owned by same person \$7.50 ea.
	Submission of non-passing results in the open database: NO CHARGE

Payments can be made by check, money order (U.S. funds drawn on a U.S. bank), cash, Visa, or Mastercard, payable to the Orthopedic Foundation for Animals.

To pay by Credit Card, see the back of the WHITE sheet.

Companion Animal Eye Registry (CAE
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**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

exposure/pigmentary keratitis

UVEA uveal cyst

iris coloboma

iris hypoplasia

iris sphincter dysplasia

pigmentary uveitis

uveal melanoma

persistent pupillary membranes

LENS

anterior cortex

nucleus

capsular

generalized/complete

resorbing/hypermature

significance of cataract unknown

subluxation/luxation

**VITREOUS** 

PHPV/PTVL

persistent hyaloid artery

□ □ □ posterior sutures □

posterior cortex

anterior sutures

equatorial cortex

RIGHT EYE

ant, chamb

syneresis

ciliary body iris

to cornea

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CATARACT

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**CORNEA** 

LEFT EYE

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1					choroidal hypoplasia		44		
TAIL					coloboma		13		
ody	S				optic nerve coloboma				
iris ciliary body	nds				optic nerve hypoplasia				
	stra no st				micropapilla				
	ci/no city/			100	OTHER CONDITIONS		Ĺ		
rnea	ris sheets lens pigment foci/no strands endothelial opacity/no strands				Unlisted conditions suspected as inherited. Describe in comment	П			
iris to lens iris to cornea	iris sheets lens pigme endothelia				Unlisted conditions suspected as <b>not inherited</b>				
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CATA	RACT		I DID	verify	microchip/tattoo on this dog		378		
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