

Orthopedic Foundation for Animals Preliminary (Consultation) Report



A Not-For-Profit
Organization

BLACKFORTH'S RAIZIN' KANE
registered name

SS02220001
registration number

LABRADOR RETRIEVER
breed

M
sex

10/4/2017
date of birth

tattoo/microchip/DNA profile

13
age at evaluation in months

2019333
application number

12/5/2018
date of report

film/case no(s)

Owner
AUDRY STEELMAN

Veterinarian
ADVANCED CARE VETERINARY HOSPITAL
12226 HEYWOOD HILL RD
SAPULPA, OK 74066

RADIOGRAPHIC EVALUATION OF PELVIC PHENOTYPE WITH RESPECT TO HIP DYSPLASIA

* The study must be repeated when the animal is 24 months of age or older to qualify for an OFA number.

EXCELLENT HIP JOINT CONFORMATION*
superior hip joint conformation as compared with other individuals of the same breed and age

BORDERLINE HIP JOINT CONFORMATION
marginal hip joint conformation of indeterminate status with respect to hip dysplasia at this time – **Repeat study in six months**

GOOD HIP JOINT CONFORMATION*
well formed hip joint conformation as compared with other individuals of the same breed and age

MILD HIP DYSPLASIA
radiographic evidence of minor dysplastic changes of the hip joints

FAIR HIP JOINT CONFORMATION*
minor irregularities of the hip joint conformation as compared with other individuals of the same breed and age

MODERATE HIP DYSPLASIA
well defined radiographic evidence of dysplastic changes of the hip joints

SEVERE HIP DYSPLASIA
radiographic evidence of marked dysplastic changes of the hip joints

HIP JOINTS - STANDARD VD VIEW RADIOGRAPHIC FINDINGS

- subluxation
- remodeling of femoral head/neck
- osteoarthritis/degenerative joint disease
- shallow acetabula
- acetabular rim/edge change
- unilateral pathology _____ left _____ right
- transitional vertebra
- spondylosis
- panosteitis
- other

ELBOW JOINTS – FLEXED LATERAL VIEW

negative for elbow dysplasia L R

ELBOW DYSPLASIA

Grade I L _____ R _____
Grade II L _____ R _____
Grade III L _____ R _____

RADIOGRAPHIC FINDINGS

degenerative joint disease (DJD) L _____ R _____
united anconeal process (UAP) L _____ R _____
fragmented coronoid process (FCP) L _____ R _____
osteochondrosis L _____ R _____

Consultation by: _____

G.G. Keller DVM
G.G. KELLER/DVM, MS, DACVR
CHIEF OF VETERINARY SERVICES

2300 E Nifong Blvd
Columbia MO 65201

Tele: (573) 442-0418
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Email: ofa@offa.org
Website: https://www.ofa.org



hopedic 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

Registered name: Blackfork's Raisin Kane
 Breed: Labrador Sex: male
 ID Number (if any): Tattoo Microchip
900164001505563
 Registration Number: AKC Other
5502220401
 Date of Birth (mm/dd/yy): 100417 Date of Exam (mm/dd/yy): 012419

Owner Name: Audry Steelman
 Co-Owner Name: _____ Phone: _____

E-Mail (use bottom lines if needed):
blackforklab@yahoo.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.

[Signature]

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
 NO MICROCHIP / TATTOO PRESENT

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

Signature: *[Signature]* ACVO # 507 Date 1-24-19
 Diplomat, American College of Veterinary Ophthalmologists

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



547034

Companion Animal Eye Registry (CAER)

	RIGHT EYE	GLOBE	LEFT EYE
	<input type="checkbox"/>	microphthalmos	<input type="checkbox"/>
	<input type="checkbox"/>	keratoconjunctivitis sicca	<input type="checkbox"/>
	<input type="checkbox"/>	glaucoma	<input type="checkbox"/>
		EYELIDS	
	<input type="checkbox"/>	entropion	<input type="checkbox"/>
	<input type="checkbox"/>	ectropion	<input type="checkbox"/>
	<input type="checkbox"/>	distichiasis	<input type="checkbox"/>
	<input type="checkbox"/>	ectopic cilia	<input type="checkbox"/>
	<input type="checkbox"/>	imperforate lacrimal punctum	<input type="checkbox"/>
		NICTITANS	
	<input type="checkbox"/>	cartilage anomaly/eversion	<input type="checkbox"/>
	<input type="checkbox"/>	gland prolapse	<input type="checkbox"/>
	<input type="checkbox"/>	plasmoma/atypical pannus	<input type="checkbox"/>
		CORNEA	
	<input type="checkbox"/>	dystrophy — epithelial/stromal	<input type="checkbox"/>
	<input type="checkbox"/>	dystrophy — endothelial	<input type="checkbox"/>
	<input type="checkbox"/>	pannus	<input type="checkbox"/>
	<input type="checkbox"/>	pigmentary keratitis/keratopathy	<input type="checkbox"/>
		UVEA	
	<input type="checkbox"/>	uveal cyst	<input type="checkbox"/>
	<input type="checkbox"/>	iris coloboma	<input type="checkbox"/>
	<input type="checkbox"/>	iris hypoplasia	<input type="checkbox"/>
	<input type="checkbox"/>	iris sphincter dysplasia	<input type="checkbox"/>
	<input type="checkbox"/>	pigmentary uveitis	<input type="checkbox"/>
	<input type="checkbox"/>	uveal melanoma	<input type="checkbox"/>
	<input type="checkbox"/>	persistent pupillary membranes	<input type="checkbox"/>
		LENS	
	<input type="checkbox"/>	anterior cortex	<input type="checkbox"/>
	<input type="checkbox"/>	posterior cortex	<input type="checkbox"/>
	<input type="checkbox"/>	equatorial cortex	<input type="checkbox"/>
	<input type="checkbox"/>	anterior sutures	<input type="checkbox"/>
	<input type="checkbox"/>	posterior sutures	<input type="checkbox"/>
	<input type="checkbox"/>	nucleus	<input type="checkbox"/>
	<input type="checkbox"/>	capsular	<input type="checkbox"/>
	<input type="checkbox"/>	generalized/complete	<input type="checkbox"/>
	<input type="checkbox"/>	resorbing/hypermature	<input type="checkbox"/>
	<input type="checkbox"/>	suspect not inherited	<input type="checkbox"/>
	<input type="checkbox"/>	subluxation/luxation	<input type="checkbox"/>
		VITREOUS	
	<input type="checkbox"/>	PHPV/PHTVL	<input type="checkbox"/>
	<input type="checkbox"/>	persistent hyaloid artery	<input type="checkbox"/>
	<input type="checkbox"/>	degeneration	<input type="checkbox"/>

Ophthalmologist Name: Dr. Jonathan Pucket EC507
 Ophthalmologist Address: Oklahoma Veterinary Specialists
Tulsa, OK State: OK Zip/postal code: _____
918-299-4900
 Phone: _____ ACVO #: _____
 Email: _____

	RIGHT EYE	FUNDUS	LEFT EYE
<input type="checkbox"/>	<input type="checkbox"/>	retinal detachment	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	retinal atrophy—generalized	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	retinopathy	<input type="checkbox"/>
<input type="checkbox"/>		retinal dysplasia	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	choroidal hypoplasia	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	coloboma	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	optic nerve coloboma	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	optic nerve hypoplasia	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	micropapilla	<input type="checkbox"/>
		OTHER CONDITIONS	
<input type="checkbox"/>	<input type="checkbox"/>	Unlisted conditions suspected as inherited . Describe in comments	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	Unlisted conditions suspected as not inherited	<input type="checkbox"/>

NORMAL

Comments:
0.5-1mm upper lid mass
right eye



Exercise Induced Collapse DNA Test

Case Number: 118822

Owner: Audry Steelman

Canine Information

DNA ID Number: **165685**

Call Name: **Kane**

Sex: **Male**

Birthdate: **10/04/2017**

Breed: **Labrador Retriever**

Coat Color: **Yellow**

Registered Name: **Blackfork's Raizin' Kane**

Registration Number: **SS02220001**

Microchip/Tattoo: **900164001505563**

Report Date: 12/6/2018

DNA Result: **Clear (2 copies of the normal allele)**

These results are based on data obtained from analysis of unique DNA loci in accordance with the standards and protocols set forth by DDC Veterinary. The accuracy of the result is based on the information and the quality of samples provided by the client. DDC Veterinary does not assume responsibility of errors due to mislabeled or incorrectly sampled submissions.


Matt Shaunessy, Senior Scientist



Hereditary Nasal Parakeratosis DNA Test

Case Number: 118823

Owner: Audry Steelman

Canine Information

DNA ID Number: **165685**

Call Name: **Kane**

Sex: **Male**

Birthdate: **10/04/2017**

Breed: **Labrador Retriever**

Coat Color: **Yellow**

Registered Name: **Blackfork's Raizin' Kane**

Registration Number: **SS02220001**

Microchip/Tattoo: **900164001505563**

Report Date: 12/6/2018

DNA Result: **Carrier (1 normal allele/1 HNPk mutation)**

These results are based on data obtained from analysis of unique DNA loci in accordance with the standards and protocols set forth by DDC Veterinary. The accuracy of the result is based on the information and the quality of samples provided by the client. DDC Veterinary does not assume responsibility of errors due to mislabeled or incorrectly sampled submissions.


Matt Shaunessy, Senior Scientist



PRA-prcd DNA Test

Case Number: 118824

Owner: Audry Steelman

Canine Information

DNA ID Number: **165685**

Call Name: **Kane**

Sex: **Male**

Birthdate: **10/04/2017**

Breed: **Labrador Retriever**

Coat Color: **Yellow**

Registered Name: **Blackfork's Raizin' Kane**

Registration Number: **SS02220001**

Microchip/Tattoo: **900164001505563**

Report Date: 12/6/2018

DNA Result: **Clear (2 copies of the normal allele)**

These results are based on data obtained from analysis of unique DNA loci in accordance with the standards and protocols set forth by DDC Veterinary. The accuracy of the result is based on the information and the quality of samples provided by the client. DDC Veterinary does not assume responsibility of errors due to mislabeled or incorrectly sampled submissions.


Matt Shaunessy, Senior Scientist