Rutland Manor Australia
ASD Australian Labradoodles
www.rutlandmanor.com

RUTLANDS LIL ALFRED

Sex:	Dog
Status:	Entire
Size:	Miniature
D.o.B:	10-Jun-2009
Microchip:	956000001891144
Colour:	Caramel
ID No.:	LSB090050M3 (ALFA)
Breed:	Australian Labradoodle, BRED IN AUSTRALIA
Breeder:	Beverley Manners

Parents	Grandparents	Great Grandparents	Great Great Grandparents
re Rutlands Charlemagne edium	Sire Tegan Park Mr Iron Chef Miniature	Sire Tegan Park Mr Impressive Medium	Tegan Park Lil Red Rudy, Mini
			Tegan Park Red N Sweet, Mini
		Dam Tegan Park Tutti Frutti Medium	Tegan Park Bright Spark, Apricot
			Rutlands Finality, Chalk
	Dam Taranella Tara Medium	Sire Taranella Jim Bean	Taranella Bundy
			My Mandy Cream
		Dam Taranella Princess	Taranella Prince
			Fairy
am Rutlands WH Lil Mountain Flower edium	Sire Rutlands WH Mon Ami Small Medium	Sire Rutlands Lil Shamus Large Miniature	AUST CH Glendowan Babington Brandy Imp UK
			Rutlands Lil Misty, Miniature
		Dam Rutlands Lil Prudence Small Miniature	Rutlands Beau Rouge, Miniature
			Rutlands Lil Sari, Miniature
	Dam Rutlands Edelweiss Cream	Sire Tegan Park Pheonix Medium	Tegan Park Shazam, Miniature
			Tegan Park Irish Sunset, Gold
		Dam Rutlands Shasta Miniature	Shannon, Miniature
			Rutlands Leah, Medium

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I certify that this pedigree is correct to the best of my knowledge. Signed...Helen Lawrance.. Date.18th September 2009

The New Genetic Technologies

Canine Genetic Test Report

Progressive Rod Cone Degeneration

Test:	Progressive Rod Cone Degeneration*
Registered Name:	Rutlands Flo X Charlie 2
Pet Name:	No White Patch On Rear
Microchip:	N/A
Registration:	N/A
Breed:	Labradoodle
Sex:	Male
Date of Test:	01-Jul-09
Certified Result:	No
Owner:	Lawrance, Helen
Test Result:	**CLEAR**

Report Number: LAD22951PRCD

Results reviewed and confirmed by:

George Sofronidis
Manager of Companion Animals

Melanie Clarke
Senior Scientific Officer

* According to the mutation reported by Zangerl et al (2006) Genomics 88: 551-563

healthy dogs, healthy pedigrees

Genetic Technologies Limited
ABN 17 009 212 328
PO Box 115, Fitzroy, VIC 3065 Australia.

OWNER: JILL CRUSHTO (UNKETT BROOK LABRADORS) Phone: (978) 257-2039

ADDRESS (Street & No., City, Zip Code): 49 ADAMS STREET, DUNSTABLE, MA 01827

Animal Registered Name: RUTLANDS LIL ALFRED

Breed/Variety: AUSTRALIAN LABRADOODLE Coat color/type: CARAMEL Permanent ID#: 956 000 001 891 164

For litters, add number.

CANINE EYE REGISTRATION FOUNDATION ©

203
Bulger Veterinary Hospital
Ruth M. Marrion, DVM, DACVO
247 Chickering Road
North Andover, MA 01845
(978) 725-5544

REGISTRATION NO.

"I hereby declare that the animal submitted for exam is the animal described above. Furthermore, I declare I am the owner or agent of the owner of this animal."

Signature: Jill Crush

PRESS FIRMLY. FILL COMPLETELY.

SEX: [X] Male [ ] Female

BIRTH DATE: Jan / Feb / Mar 0 0 0 0 / Apr 1 1 1 1 / May 2 2 2 2 / Jun 3 3 3 3 / Jul 4 4 4 / Aug 5 5 5 / Sep 6 6 6 / Oct 7 7 7 / Nov 8 8 8 / Dec 9 9 9

EXAM DATE: Jan / Feb / Mar 0 0 0 0 / Apr 1 1 1 1 / May 2 2 2 2 / Jun 3 3 3 3 / Jul 4 4 4 / Aug 5 5 5 / Sep 6 6 6 / Oct 7 7 7 / Nov 8 8 8 / Dec 9 9 9

FOR CERF USE ONLY

BREED: A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

COLOR: 0 1 2 3 4 5 6 7 8 9

522422

DO NOT MARK IN THIS AREA

GLOBE (RIGHT EYE / LEFT EYE)
- microphthalmos
- dry eye
- glaucoma

EYELIDS
- entropion
- ectropion
- distichiasis
- ectopic cilia
- eury/macro blepharon

THIRD EYELID
- cartilage anomaly/eversion
- gland prolapse

CORNEA
- dystrophy - - epithelial/stromal
- dystrophy - - endothelial
- inherited pannus
- exposure/pigmentary keratitis

CORNEA T N A P

UVEA
- iris/ciliary body cyst
- iris coloboma
- iris hypoplasia/sphincter dysplasia
- pigmentary uveitis
- uveal melanoma
- persistent pupillary membranes

Endothelial opacity/no strands; Lens pigment foci/no strands; Iris Sheets; Iris to Cornea; Iris to Lens; Iris to Iris

LENS

	Diff.	Inter.	Punc.		Punc.	Inter.	Diff.
anterior cortex							
posterior cortex							
equatorial cortex							
anterior sutures							
posterior sutures							
nucleus							
capsular							
- generalized
- significance of above cataract unknown (describe in comments)
- subluxation/luxation

CATARACT T N A P

VITREOUS
- PHPV/PTVL
- degeneration

anterior chamber; syneresis

FUNDUS (RIGHT EYE / LEFT EYE)
- retinal atrophy - - generalized
- retinal atrophy - - suspicious
- retinal dysplasia
- retinopathy
- choroidal hypoplasia
- staphyloma/coloboma
- retinal detachment
- optic nerve coloboma
- optic nerve hypoplasia
- micropapilla
- **OTHER UNLISTED CONDITIONS** suspected as inherited. Describe in comments.
- **OTHER** conditions suspected as not inherited
- **NORMAL**

detached; geographic; folds

EW-F20739-3-654321 AS99

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- DUPLICATE FORM
- This dog's microchip has been scanned and matches the number provided on the form.

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

Signature: [signature] Date: 9/23/10

Diplomate, American College of Veterinary Ophthalmologists

COMMENTS

ACVO #: 2 4 3

Owner Copy

Please note to ensure proper registration this original owner's copy must be mailed directly to CERF

Orthopedic Foundation for Animals
Preliminary (Consultation) Report

RUTLANDS LIL ALFRED
registered name

LSB090050M3
registration number

HYBRID
breed

M
sex

CARAMEL
color

6/10/2009
date of birth

956000001891144
tattoo/microchip/DNA profile

9
age at evaluation in months

1416498
application number

4/12/2010
date of report

film/case no(s)

Owner
UNKETY BROOK LABRADOODLES
JILL CRENSHAW
49 ADAMS ST
DUNSTABLE, MA 01827

Veterinarian
ANIMAL HOSPITAL OF NASHUA
168 MAIN DUNSTABLE RD
NASHUA, NH 03060

RADIOGRAPHIC EVALUATION OF PHENOTYPE WITH RESPECT TO HIP/ELBOW DYSPLASIA

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

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

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

_____ **FAIR HIP JOINT CONFORMATION***
minor irregularities of the 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**

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

_____ **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

RADIOGRAPHIC FINDINGS

HIP JOINTS - STANDARD VD VIEW

_____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

Consultation by: Greg Keller DVM
G.G. KELLER, DVM, MS, DACVR
CHIEF OF VETERINARY SERVICES

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_____
ununited anconeal process (UAP)	L_____	R_____
fragmented coronoid process (FCP)	L_____	R_____
osteochondrosis	L_____	R_____

Rutlands Flo X Charlie 2

Pet Name:	No White Patch On Rear
Breed:	Labradoodle
Microchip Number:	N/A
Registered Number:	N/A
Certified Result:	No
Date of Analysis:	02-Jul-09

The following DNA profile is a unique representation of the genetic identification of the animal with LabID: **LAD22951**

PEZ01	FHC2054	FHC2010	PEZ05	PEZ20	PEZ12	PEZ03	PEZ06	PEZ08	FHC2079	PEZ16
123	**160**	**233**	**115**	**181**	**268**	**126**	**182**	**235**	**275**	**313**
123	**160**	**237**	**119**	**181**	**290**	**129**	**194**	**242**	**283**	**325**

Results reviewed and confirmed by

George Sofronidis BSc Hons
Manager of Companion Animals

Melanie Clarke BSc Hons
Senior Scientific Officer