

AMERICAN KENNEL CLUB · FOUNDED 1884

Certified Pedigree

Sire **BUCKY BEAU RED OF TWIN LAKES**
PR13042502 (06-13) RD

GREEN HEART LANDS FLAMING TOBIAS

PR21354502
POODLE MALE RD & WH
Date Whelped: 11/30/2018
Breeder: BRANDY LANE

Dam **IZZYXIV**
PR19799305 (09-18) RD WH MKGS



**AMERICAN
KENNEL CLUB®**

Guina Di Wanda

Executive Secretary

NELSON'S HASHING REDMAN'S CHEW
PR03931902 (05-07) RD AKC DNA
#V658484

SANDPIPER'S DAFFENY'S TOUCH OF CLASS
PR07229001 (06-08) RD

PRESTIGE'S FLASHY FITZWILLIAM
PR19075405 (06-17) RD WH MKGS

PRESTIGE'S FLAMING SIERRA
PR18688605 (06-17) RD & WH

JOCAR'S SUNSHINE
PP66916402 (06-03) RD

HOMAR'S COPPER PENNY OF HYCO
PP61427202 (06-03) RD

GOLDEN'S RED HOT RUBEN
PR03454201 (11-05) RD AKC DNA #V388096

SANDPIPERS PORTRAIT IN LACE
PP65090502 (06-04) WH

ALLEN'S WILLOW LANE'S BOAZ
PR16443301 (01-13) RD & WH (CAN) AKC
DNA #V678454

PRESTIGE'S ROYAL OH WOW
PR18213704 (07-16) RD WH MKGS

ALLEN'S WILLOW LANE'S BOAZ
PR16443301 (01-13) RD & WH (CAN) AKC
DNA #V678454

SEMINOLE RUBIES & LACE
PR15559301 (01-13) RD & WH

HOMAR'S RED APACHE WARRIOR
PP52959002 (06-00) RD

JIM'S MISSY PRISSY
PP51338707 (02-00) RD

CH HOMAR'S BRAVEHEART
PP51508401 (08-98) RD

HOMAR'S RED SONJA
PP34177902 (08-94) RD

ROUSEDABOUT ROWDY RED RANSOM
PP39664502 (02-95) RD AKC DNA #V144091

GOLDEN'S RED ANNIE
PP57196202 (05-00) RD

SANDPIPERS REFLECTION OF ME
PP60445403 (09-01) WH

COUNTRYVIEWS CAMEO AND LACE
PP43291305 (03-98) WH

KRISKEN'S ALL MY ROWDY FRIENDS
PR13321601 (04-11) OFA31F OFEL31 RD & WH WH
MKGS

WILLOW LANE'S AMAZING GRACE
PR10249002 RD WH MKGS

ELEGANT RAZZLE DAZZLE RED
PR11719605 (07-09) RD AKC DNA #V584126

SEMINOLE RUBIES & LACE
PR15559301 (01-13) RD & WH

KRISKEN'S ALL MY ROWDY FRIENDS
PR13321601 (04-11) OFA31F OFEL31 RD & WH WH
MKGS

WILLOW LANE'S AMAZING GRACE
PR10249002 RD WH MKGS

POETRYS BACHELOR PARTI
PR13321602 (02-11) RD & WH BLK PTS AKC DNA
#V629935

POETRYS CUSTOM HARLEY
PR11774104 (04-10) WH & APCT

The Seal of The American Kennel Club affixed hereto certifies that this pedigree was compiled from official Stud Book records on November 9, 2019.

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

GREEN HEART LANDS FLAMING TOBIAS
registered name

POODLE
breed

film/test/lab #

604524627
tattoo/microchip/DNA profile

2141586
application number

04/28/2020
date of report

RESULTS:

The results of the examination submitted to OFA indicate that no evidence of congenital cardiac disease was recognized.

PR21354502
registration no.

M
sex

11/30/2018
date of birth

16
age at evaluation in months



A Not-For-Profit Organization

PO-CA5526/16M/P-VPI
O.F.A. NUMBER

*This number issued with the right to correct or
revoke by the Orthopedic Foundation for Animals.*

NORMAL - PRACTITIONER

owner SHAREE AVILA
9601 NC HWY 57
ROUEMONT NC 27572

OFA eCert



Verify certificate
with QR scan

G.G.KELLER, D.V.M., M.S., DACVR
CHIEF OF VETERINARY SERVICES

www.ofa.org

This electronic OFA certificate was generated on: 04/28/2020

This certification can be verified on the OFA website by entering the dog's registration number into the orange search box located at the top of the page or by scanning the QR code above.

If there are any errors on this certificate, please email CORRECTIONS@OFFA>ORG to request a correction.

Orthopedic Foundation for Animals, Inc.
2300 E. Nifong Blvd.
Columbia, MO 65201-3806
OFA website: www.ofa.org
E-mail address: ofa@offa.org
Phone number: 573-442-0418
Fax number: 573-875-5073

ORTHOPEDIC FOUNDATION FOR ANIMALS, INC.

GREEN HEART LANDS FLAMING TOBIAS
registered name

POODLE
breed

film/test/lab #

604524627
tattoo/microchip/DNA profile

2141586
application number

04/28/2020
date of report

RESULTS:

The results of the examination submitted to OFA indicate that no evidence of patellar luxation was recognized.

PR21354502
registration no.

M
sex

11/30/2018
date of birth

16
age at evaluation in months

PO-PA5821/16M/P-VPI
O.F.A. NUMBER

*This number issued with the right to correct or
revoke by the Orthopedic Foundation for Animals.*



A Not For Profit Organization

NORMAL - PRACTITIONER

OWNER

SHAREE AVILA
9601 NC HWY 57
ROUGEMONT NC 27572

OFA eCert



Verify certificate
with QR scan

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E-mail address: corrections@offa.org
Phone number: 573-442-0418
Fax number: 573-875-5073



Demographic Information

Call Name	Toby	DOB	November 30, 2018
Registered Name	Flaming Tobias	Registration Number	
Breed	Poodle	Tattoo	
Sex	M	Microchip	
Owner	Sharee Avila	Laboratory #	AN-19-000735
		Report Date	January 8, 2020

These tests were developed and performed by Paw Print Genetics®, Spokane WA.

Explanation of Results

Normal A 'Normal' result means that your dog does not have the mutation that causes the associated genetic disease.

Carrier A 'Carrier' result indicates that your dog has inherited one copy of the mutation that has been reported to cause this genetic disease. Your dog may not be clinically affected by this mutation because two copies of the mutation are usually required to cause disease.

Carrier / At-Risk A 'Carrier / At-Risk' result indicates that your dog inherited one copy of the mutation that has been reported to cause this genetic disease. Based on the mode of genetic inheritance for this particular disease, inheriting one mutant copy of the gene may result in the disease. Dogs with one copy of the mutation may have a milder phenotype as compared to dogs with two copies of this mutation.

At-Risk / Affected An 'At-Risk / Affected' result indicates that your dog inherited one or two copies of the mutation that has been reported to cause this genetic disease. Based on the mode of genetic inheritance for this particular disease, inheriting one or two mutant copies of the gene may result in the disease.

No Result 'No Result' indicates that we were unable to obtain a genotype for your dog for this specific disease or trait and does not mean that your dog is a carrier or at-risk for this disease. There are a variety of reasons why a specific test may not provide a reportable result. Unique variations in the genetic code of some individuals may exist and cause certain regions of the genome to not perform properly with a specific test. In addition, suboptimal sampling of the dog's cheek cells could also result in poor sample performance due to inadequate cell counts, bacterial and fungal growth, or the presence of other test inhibitors. An acceptable level of tests with no results has been determined by Paw Print Genetics. Dogs with at least 90% of the test results are determined to be acceptable and reportable. If your dog has an

unacceptable level of tests with no results, you will be contacted for a new sample to repeat the testing.

Please review our [testing terms and disclaimers](#) regarding your results.

WT: wild type (normal) M: mutant Y: Y chromosome (male)

Breed Profile

Disease Name	Geno.	Interpretation
Degenerative Myelopathy Common Variant	WT/WT	<input type="checkbox"/> Normal (Clear)
GM2 Gangliosidosis Poodle Type	WT/WT	<input type="checkbox"/> Normal (Clear)
Hereditary Cataracts	WT/WT	<input type="checkbox"/> Normal (Clear)
Multidrug Resistance 1	WT/WT	<input type="checkbox"/> Normal (Clear)
Neonatal Encephalopathy with Seizures	WT/WT	<input type="checkbox"/> Normal (Clear)
Progressive Retinal Atrophy, Progressive Rod-Cone Degeneration prcd	WT/WT	<input type="checkbox"/> Normal (Clear)
Von Willebrand Disease I	WT/WT	<input type="checkbox"/> Normal (Clear)

WT: wild type (normal) M: mutant Y: Y chromosome (male)

Coat Colors & Traits

Trait Name	Geno.	Interpretation
A Locus Agouti	a ^t /a ^t	Tricolor, black and tan
B Locus Brown	B/b	Black coat, nose and foot pads (carries brown)
B Locus (Brown) - b ^a	0	
B Locus (Brown) - b ^c	0	
B Locus (Brown) - b ^d	1	
B Locus (Brown) - b ^s	0	
Brachycephaly	BR/BR	Likely medium to long muzzle
Chondrodysplasia CDPA	cd/cd	Likely typical leg length
Cu Locus Curly Hair	Cu ^C /Cu ^C	Curly coat
D Locus Dilute	D/D	Non dilute

D Locus (Dilute) - d ¹	0	
D Locus (Dilute) - d ²	0	
<u>E Locus</u> <u>Yellow/Red</u>	e/e	Yellow/red
<u>E^g Locus</u> <u>Grizzle, Afghan Hound Type</u>	N/N	No grizzle
<u>E^m Locus</u> <u>Melanistic Mask</u>	N/N	No melanistic mask
<u>H Locus</u> <u>Harlequin, Great Dane Type</u>	h/h	No harlequin
<u>K Locus</u> <u>Dominant Black</u>	K ^B /k ^y	No agouti expression allowed (carrier)
<u>L Locus</u> <u>Long Hair/Fluffy</u>	Lh/Lh	Longhaired
L Locus (Long Hair/Fluffy) - Lh ¹	2	
L Locus (Long Hair/Fluffy) - Lh ²	0	
<u>Polydactyly</u>	pd/pd	Normal (typical) toes (likely no hind dewclaws)
<u>SD Locus</u> <u>Shedding</u>	SD/SD	High shedding
<u>Sex Determination</u>	X/Y	Male
<u>T Locus</u> <u>Natural Bobtail</u>	t/t	Normal tail

WT: wild type (normal) M: mutant Y: Y chromosome (male)

Determinants of coat colors and traits are complex. Many of these variants are known and many of the genes screened in the Canine HealthCheck interact. In addition, not all the genetic factors that contribute to a dog's coat color and traits are known. Because of the complexities in gene-gene interactions, the coat colors and traits reported in your Canine HealthCheck results may vary from your dog's actual appearance. Individual differences in genes throughout the canine genome, not tested in this genetic screen, may also affect the final coat color or traits seen in your dog.

Diseases

Disease Name	Geno.	Interpretation
<u>Alaskan Husky Encephalopathy</u>	WT/WT	Normal (Clear)
<u>Alaskan Malamute Polyneuropathy</u>	WT/WT	Normal (Clear)
<u>Amelogenesis Imperfecta</u>	WT/WT	Normal (Clear)
<u>Benign Familial Juvenile Epilepsy</u>	WT/WT	Normal (Clear)
<u>Canine Multiple System Degeneration</u>	WT/WT	Normal (Clear)

<u>Chinese Crested Type</u>		
<u>Canine Multiple System Degeneration Kerry Blue Terrier Type</u>	WT/WT	Normal (Clear)
<u>Cerebellar Ataxia Finnish Hound Type</u>	WT/WT	Normal (Clear)
<u>Chondrodysplasia Karelian Bear Dog and Norwegian Elkhound Type</u>	WT/WT	Normal (Clear)
<u>Coagulation Factor VII Deficiency</u>	WT/WT	Normal (Clear)
<u>Collie Eye Anomaly</u>	WT/WT	Normal (Clear)
<u>Complement 3 Deficiency</u>	WT/WT	Normal (Clear)
<u>Cone Degeneration</u>	WT/WT	Normal (Clear)
<u>Cone Degeneration German Shorthaired Pointer Type</u>	WT/WT	Normal (Clear)
<u>Congenital Myasthenic Syndrome Labrador Retriever Type</u>	WT/WT	Normal (Clear)
<u>Congenital Myasthenic Syndrome Old Danish Pointer Type</u>	WT/WT	Normal (Clear)
<u>Congenital Stationary Night Blindness</u>	WT/WT	Normal (Clear)
<u>Cyclic Neutropenia</u>	WT/WT	Normal (Clear)
<u>Cystinuria Australian Cattle Dog Type</u>	WT/WT	Normal (Clear)
<u>Cystinuria Labrador Retriever Type</u>	WT/WT	Normal (Clear)
<u>Cystinuria Miniature Pinscher Type</u>	WT/WT	Normal (Clear)
<u>Cystinuria Newfoundland Type</u>	WT/WT	Normal (Clear)
<u>Degenerative Myelopathy Common Variant</u>	WT/WT	Normal (Clear)
<u>Degenerative Myelopathy Early-Onset Risk Modifier Pembroke Welsh Corgi Type</u>	WT/WT	Normal (Clear)
<u>Dilated Cardiomyopathy Doberman Pinscher Type Risk Factor, Variant 1</u>	No Result	No Result
<u>Dry Eye Curly Coat Syndrome</u>	WT/WT	Normal (Clear)
<u>Dystrophic Epidermolysis Bullosa</u>	WT/WT	Normal (Clear)
<u>Early Retinal Degeneration</u>	WT/WT	Normal (Clear)
<u>Ectodermal Dysplasia Chesapeake Bay Retriever Type</u>	WT/WT	Normal (Clear)

<u>Ectodermal Dysplasia, X-Linked Shepherd Type</u>	WT/Y	X-Linked Male Normal
<u>Elliptocytosis</u>	WT/WT	Normal (Clear)
<u>Epidermolytic Hyperkeratosis</u>	WT/WT	Normal (Clear)
<u>Episodic Falling Syndrome</u>	WT/WT	Normal (Clear)
<u>Exercise-Induced Collapse</u>	WT/WT	Normal (Clear)
<u>Familial Nephropathy, Cocker Spaniel Type</u>	WT/WT	Normal (Clear)
<u>Familial Nephropathy, English Springer Spaniel Type</u>	WT/WT	Normal (Clear)
<u>Gallbladder Mucoceles</u>	WT/WT	Normal (Clear)
<u>Glanzmann's Thrombasthenia, Great Pyrenees Type</u>	WT/WT	Normal (Clear)
<u>Glanzmann's Thrombasthenia, Otterhound Type</u>	WT/WT	Normal (Clear)
<u>Globoid Cell Leukodystrophy, Irish Setter Type</u>	WT/WT	Normal (Clear)
<u>Globoid Cell Leukodystrophy, Terrier Type</u>	WT/WT	Normal (Clear)
<u>Glycogen Storage Disease Ia</u>	WT/WT	Normal (Clear)
<u>Glycogen Storage Disease IIIa</u>	WT/WT	Normal (Clear)
<u>Glycogen Storage Disease VII, Wachtelhund Type</u>	WT/WT	Normal (Clear)
<u>Glycogen Storage Disease VII, PFK Deficiency</u>	WT/WT	Normal (Clear)
<u>GM1 Gangliosidosis, Alaskan Husky Type</u>	WT/WT	Normal (Clear)
<u>GM1 Gangliosidosis, Portuguese Water Dog Type</u>	WT/WT	Normal (Clear)
<u>GM1 Gangliosidosis, Shiba Inu Type</u>	WT/WT	Normal (Clear)
<u>GM2 Gangliosidosis, Japanese Chin Type</u>	WT/WT	Normal (Clear)
<u>GM2 Gangliosidosis, Poodle Type</u>	WT/WT	Normal (Clear)
<u>Greyhound Polyneuropathy</u>	WT/WT	Normal (Clear)
<u>Hemophilia A, Boxer Type</u>	WT/Y	X-Linked Male Normal
<u>Hemophilia A</u>	WT/Y	X-Linked Male Normal

<u>German Shepherd Dog, Type 1</u>		
<u>Hemophilia A</u> <u>German Shepherd Dog, Type 2</u>	WT/Y	X-Linked Male Normal
<u>Hemophilia B</u> <u>Cairn Terrier Type</u>	No Result	No Result
<u>Hemophilia B</u> <u>Lhasa Apso Type</u>	WT/Y	X-Linked Male Normal
<u>Hemophilia B</u> <u>Rhodesian Ridgeback Type</u>	WT/Y	X-Linked Male Normal
<u>Hereditary Cataracts</u>	WT/WT	Normal (Clear)
<u>Hereditary Cataracts</u> <u>Australian Shepherd Type</u>	WT/WT	Normal (Clear)
<u>Hereditary Footpad Hyperkeratosis</u> <u>Irish Terrier and Kromfohrländer Type</u>	WT/WT	Normal (Clear)
<u>Hereditary Nasal Parakeratosis</u>	WT/WT	Normal (Clear)
<u>Hereditary Nephritis</u> <u>Samoyed Type</u>	WT/Y	X-Linked Male Normal
<u>Hyperuricosuria</u>	WT/WT	Normal (Clear)
<u>Ichthyosis</u> <u>American Bulldog Type</u>	WT/WT	Normal (Clear)
<u>Ichthyosis</u> <u>Golden Retriever Type</u>	WT/WT	Normal (Clear)
<u>Inherited Myopathy of Great Danes</u>	WT/WT	Normal (Clear)
<u>Intestinal Cobalamin Malabsorption</u> <u>Beagle Type</u>	WT/WT	Normal (Clear)
<u>Intestinal Cobalamin Malabsorption</u> <u>Border Collie Type</u>	WT/WT	Normal (Clear)
<u>Juvenile Laryngeal Paralysis and Polyneuropathy</u>	WT/WT	Normal (Clear)
<u>Juvenile Myoclonic Epilepsy</u> <u>Rhodesian Ridgeback Type</u>	WT/WT	Normal (Clear)
<u>L-2-Hydroxyglutaric Aciduria</u> <u>Staffordshire Bull Terrier Type</u>	WT/WT	Normal (Clear)
<u>Late Onset Ataxia</u>	WT/WT	Normal (Clear)
<u>Leukocyte Adhesion Deficiency, Type I</u>	WT/WT	Normal (Clear)
<u>Leukocyte Adhesion Deficiency, Type III</u>	WT/WT	Normal (Clear)
<u>Ligneous Membranitis</u>	WT/WT	Normal (Clear)
<u>May-Hegglin Anomaly</u>	WT/WT	Normal (Clear)

<u>Mucopolysaccharidosis I</u>	WT/WT	Normal (Clear)
<u>Mucopolysaccharidosis IIIA</u> <u>Dachshund Type</u>	WT/WT	Normal (Clear)
<u>Mucopolysaccharidosis IIIA</u> <u>New Zealand Huntaway Type</u>	WT/WT	Normal (Clear)
<u>Mucopolysaccharidosis VII</u> <u>Shepherd Type</u>	WT/WT	Normal (Clear)
<u>Multidrug Resistance 1</u>	WT/WT	Normal (Clear)
<u>Multifocal Retinopathy 1</u>	WT/WT	Normal (Clear)
<u>Multifocal Retinopathy 2</u>	WT/WT	Normal (Clear)
<u>Multifocal Retinopathy 3</u>	WT/WT	Normal (Clear)
<u>Muscular Dystrophy</u> <u>Golden Retriever Type</u>	WT/Y	X-Linked Male Normal
<u>Musladin-Lueke Syndrome</u>	WT/WT	Normal (Clear)
<u>Myostatin Deficiency</u> <u>Whippet and Longhaired Whippet Type</u>	WT/WT	Normal (Clear)
<u>Myotonia Congenita</u> <u>Australian Cattle Dog Type</u>	WT/WT	Normal (Clear)
<u>Myotonia Congenita</u> <u>Schnauzer Type</u>	WT/WT	Normal (Clear)
<u>Myotubular Myopathy 1</u>	WT/Y	X-Linked Male Normal
<u>Narcolepsy</u> <u>Dachshund Type</u>	WT/WT	Normal (Clear)
<u>Narcolepsy</u> <u>Doberman Pinscher Type</u>	WT/WT	Normal (Clear)
<u>Narcolepsy</u> <u>Labrador Retriever Type</u>	WT/WT	Normal (Clear)
<u>Neonatal Cerebellar Cortical Degeneration</u>	WT/WT	Normal (Clear)
<u>Neonatal Encephalopathy with Seizures</u>	WT/WT	Normal (Clear)
<u>Neuronal Ceroid Lipofuscinosis</u> <u>Tibetan Terrier Type</u>	WT/WT	Normal (Clear)
<u>Neuronal Ceroid Lipofuscinosis 1</u> <u>Cane Corso Type</u>	WT/WT	Normal (Clear)
<u>Neuronal Ceroid Lipofuscinosis 10</u>	WT/WT	Normal (Clear)
<u>Neuronal Ceroid Lipofuscinosis 2</u>	WT/WT	Normal (Clear)
<u>Neuronal Ceroid Lipofuscinosis 4A</u>	WT/WT	Normal (Clear)
<u>Neuronal Ceroid Lipofuscinosis 5</u>	WT/WT	Normal (Clear)

<u>Australian Cattle Dog/Border Collie Type</u>		
<u>Neuronal Ceroid Lipofuscinosis 6</u>	WT/WT	Normal (Clear)
<u>Neuronal Ceroid Lipofuscinosis 8</u> <u>Australian Shepherd Type</u>	WT/WT	Normal (Clear)
<u>Neuronal Ceroid Lipofuscinosis 8</u> <u>Setter Type</u>	WT/WT	Normal (Clear)
<u>Osteogenesis Imperfecta</u> <u>Beagle Type</u>	WT/WT	Normal (Clear)
<u>Osteogenesis Imperfecta</u> <u>Dachshund Type</u>	WT/WT	Normal (Clear)
<u>Osteogenesis Imperfecta</u> <u>Golden Retriever Type</u>	WT/WT	Normal (Clear)
<u>P2RY12 Receptor Platelet Disorder</u>	WT/WT	Normal (Clear)
<u>Pembroke Welsh Corgi Duchenne Muscular Dystrophy</u>	WT/Y	X-Linked Male Normal
<u>Persistent Müllerian Duct Syndrome</u>	WT/WT	Normal (Clear)
<u>Polyneuropathy</u> <u>Leonberger and Saint Bernard Type</u>	WT/WT	Normal (Clear)
<u>Polyneuropathy</u> <u>Leonberger Type 2</u>	WT/WT	Normal (Clear)
<u>Pompe Disease</u>	WT/WT	Normal (Clear)
<u>Prekallikrein Deficiency</u>	WT/WT	Normal (Clear)
<u>Primary Ciliary Dyskinesia</u>	WT/WT	Normal (Clear)
<u>Primary Hyperoxaluria</u>	WT/WT	Normal (Clear)
<u>Primary Lens Luxation</u>	WT/WT	Normal (Clear)
<u>Primary Open Angle Glaucoma</u>	WT/WT	Normal (Clear)
<u>Progressive Retinal Atrophy</u> <u>Basenji Type</u>	WT/WT	Normal (Clear)
<u>Progressive Retinal Atrophy</u> <u>Bullmastiff/Mastiff Type</u>	WT/WT	Normal (Clear)
<u>Progressive Retinal Atrophy</u> <u>Irish Setter Type</u>	No Result	No Result
<u>Progressive Retinal Atrophy</u> <u>Sloughi Type</u>	WT/WT	Normal (Clear)
<u>Progressive Retinal Atrophy, Cone-Rod Dystrophy</u>	WT/WT	Normal (Clear)
<u>Progressive Retinal Atrophy, Cone-Rod Dystrophy 1</u>	WT/WT	Normal (Clear)
<u>Progressive Retinal Atrophy, Generalized</u>	WT/WT	Normal (Clear)

<u>Progressive Retinal Atrophy, Golden Retriever 1</u>	WT/WT	Normal (Clear)
<u>Progressive Retinal Atrophy, Golden Retriever 2</u>	WT/WT	Normal (Clear)
<u>Progressive Retinal Atrophy, PRA1 Papillon Type</u>	WT/WT	Normal (Clear)
<u>Progressive Retinal Atrophy, Progressive Rod-Cone Degeneration prcd</u>	WT/WT	Normal (Clear)
<u>Progressive Retinal Atrophy, Rod-Cone Dysplasia 3</u>	WT/WT	Normal (Clear)
<u>Pyruvate Dehydrogenase Deficiency</u>	WT/WT	Normal (Clear)
<u>Pyruvate Kinase Deficiency, Basenji Type</u>	WT/WT	Normal (Clear)
<u>Pyruvate Kinase Deficiency, Beagle Type</u>	WT/WT	Normal (Clear)
<u>Pyruvate Kinase Deficiency, Labrador Retriever Type</u>	WT/WT	Normal (Clear)
<u>Pyruvate Kinase Deficiency, Pug Type</u>	WT/WT	Normal (Clear)
<u>Pyruvate Kinase Deficiency, Terrier Type</u>	WT/WT	Normal (Clear)
<u>Renal Cystadenocarcinoma and Nodular Dermatofibrosis</u>	WT/WT	Normal (Clear)
<u>Severe Combined Immunodeficiency Disease Terrier Type</u>	WT/WT	Normal (Clear)
<u>Severe Combined Immunodeficiency Disease Wetterhoun Type</u>	WT/WT	Normal (Clear)
<u>Severe Combined Immunodeficiency Disease, X- Linked Basset Hound Type</u>	WT/Y	X-Linked Male Normal
<u>Severe Combined Immunodeficiency Disease, X- Linked Corgi Type</u>	WT/Y	X-Linked Male Normal
<u>Shar-Pei Autoinflammatory Disease</u>	WT/WT	Normal (Clear)
<u>Skeletal Dysplasia 2</u>	WT/WT	Normal (Clear)
<u>Spinal Dysraphism</u>	WT/WT	Normal (Clear)
<u>Spinocerebellar Ataxia</u>	WT/WT	Normal (Clear)
<u>Startle Disease</u>	WT/WT	Normal (Clear)
<u>Thrombopathia American Eskimo Dog Type</u>	WT/WT	Normal (Clear)
<u>Thrombopathia</u>	WT/WT	Normal (Clear)

Basset Hound Type

Thrombopathia
Newfoundland Type

WT/WT

Normal (Clear)

Trapped Neutrophil Syndrome

WT/WT

Normal (Clear)

Von Willebrand Disease I

WT/WT

Normal (Clear)

Von Willebrand Disease II

WT/WT

Normal (Clear)

Von Willebrand Disease III
Kooikerhondje Type

WT/WT

Normal (Clear)

Von Willebrand Disease III
Scottish Terrier Type

WT/WT

Normal (Clear)

Von Willebrand Disease III
Shetland Sheepdog Type

WT/WT

Normal (Clear)

WT: wild type (normal)

M: mutant

Y: Y chromosome (male)



Blake C Ballif, PhD

Laboratory & Scientific Director



Christina J Ramirez, PhD, DVM, DACVP

Medical Director

Canine HealthCheck is a product of Paw Print Genetics. This test was developed and its performance determined by Paw Print Genetics®. This laboratory has established and verified the test's accuracy and precision. Because all tests are performed are DNA-base, rare genomic variations may interfere with the performance of some tests producing false results. If you think these results are in error, please contact the laboratory for further evaluation.