



## Demographic Information

Call Name	Gent
Registered Name	
Breed	Ragdoll
Sex	Male
Owner	Pamela Banta
DOB	January 30, 2022
Registration #	
Tattoo	
Microchip	
Laboratory #	306658
Report Date	May 25, 2022

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

## Explanation of Results

Normal

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

<a href="#">ABC Blood Group System</a>	A/a <sup>c</sup>	A blood group
ABC Locus - B Group Variant 1 - b <sup>1</sup> ABC Locus - B Group Variant 2 - b <sup>2</sup> ABC Locus - C Group Variant - a <sup>c</sup>	0 0 1	
<a href="#">Agouti Coat Color - A Locus</a>	a/a	Solid - No tabby expression allowed
<a href="#">Amber and Russet Coat Color - E Locus</a>	E/E	Non-amber, darkly pigmented coat color
E Locus - Amber Variant - e E Locus - Russet Variant - e <sup>f</sup>	0 0	
<a href="#">Brown Coat Color - B Locus</a>	b/b <sup>1</sup>	Brown coat color
B Locus - Cinnamon Variant - b <sup>1</sup> B Locus - Chocolate Variant - b	1 1	
<a href="#">Coat Type - Curly (Devon Rex, Selkirk Rex Type) or Hairless (Sphynx Type) - R Locus</a>	R/R	Straight coat
R Locus - Selkirk Rex Curly Variant - SR R Locus - Devon Rex Curly Variant - re R Locus - Sphynx Hairless Variant - hr	0 0 0	
<a href="#">Curly Coat (Cornish Rex Type)</a>	Cu/Cu	Straight coat
<a href="#">Dilute Coat Color - D Locus</a>	d/d	Dilute
<a href="#">Dominant White and White Spotting - W Locus</a>	w/w	No white spotting
<a href="#">Folded Ears with Osteochondrodysplasia</a>	f/f	Typical (non-folded) ears
<a href="#">Long Hair - L Locus</a>	lh/lh	Longhaired
L Locus - Long Hair Variant 1 - lh <sup>1</sup> L Locus - Long Hair Variant 2 - lh <sup>2</sup> L Locus - Long Hair Variant 3 - lh <sup>3</sup> L Locus - Long Hair Variant 4 - lh <sup>4</sup>	0 0 0 2	

<a href="#">Acute Intermittent Porphyria, Variant 2</a>	WT/WT	Normal (clear)
<a href="#">Acute Intermittent Porphyria, Variant 3</a>	WT/WT	Normal (clear)
<a href="#">Acute Intermittent Porphyria, Variant 4 (Siamese Type 1)</a>	WT/WT	Normal (clear)
<a href="#">Acute Intermittent Porphyria, Variant 5 (Siamese Type 2)</a>	WT/WT	Normal (clear)
<a href="#">Acute Intermittent Porphyria, Variant 6</a>	WT/WT	Normal (clear)
<a href="#">Autoimmune Lymphoproliferative Syndrome</a>	WT/WT	Normal (clear)
<a href="#">Brachycephaly (Burmese Type)</a>	WT/WT	Normal (clear)
<a href="#">Congenital Adrenal Hyperplasia</a>	WT/WT	Normal (clear)
<a href="#">Congenital Erythropoietic Porphyria, Variant 1</a>	WT/WT	Normal (clear)
<a href="#">Congenital Erythropoietic Porphyria, Variant 2</a>	WT/WT	Normal (clear)
<a href="#">Congenital Hypothyroidism</a>	WT/WT	Normal (clear)
<a href="#">Congenital Myasthenic Syndrome</a>	WT/WT	Normal (clear)
<a href="#">Cystinuria, Type 1A</a>	WT/WT	Normal (clear)
<a href="#">Cystinuria, Type B, Variant 1</a>	WT/WT	Normal (clear)
<a href="#">Cystinuria, Type B, Variant 2</a>	WT/WT	Normal (clear)
<a href="#">Cystinuria, Type B, Variant 3</a>	WT/WT	Normal (clear)
<a href="#">Cystinuria, Type B, Variant 4</a>	WT/WT	Normal (clear)
<a href="#">Cystinuria, Type B, Variant 5</a>	WT/WT	Normal (clear)
<a href="#">Dihydropyrimidinase Deficiency</a>	WT/WT	Normal (clear)
<a href="#">Factor XII Deficiency, Variant 1</a>	WT/WT	Normal (clear)
<a href="#">Feline Leukocyte Adhesion Deficiency, Type 1</a>	WT/WT	Normal (clear)

<a href="#">Myotonia Congenita</a>	WT/WT	Normal (clear)
<a href="#">Niemann-Pick C1 Disease, Variant 1</a>	WT/WT	Normal (clear)
<a href="#">Niemann-Pick C1 Disease, Variant 2</a>	WT/WT	Normal (clear)
<a href="#">Niemann-Pick C2 Disease</a>	WT/WT	Normal (clear)
<a href="#">Polycystic Kidney Disease</a>	WT/WT	Normal (clear)
<a href="#">Primary Hyperoxaluria Type II</a>	WT/WT	Normal (clear)
<a href="#">Progressive Retinal Atrophy (Abyssinian Type)</a>	WT/WT	Normal (clear)
<a href="#">Progressive Retinal Atrophy (Persian Type)</a>	WT/WT	Normal (clear)
<a href="#">Pyruvate Kinase Deficiency</a>	WT/WT	Normal (clear)
<a href="#">Spinal Muscular Atrophy</a>	WT/WT	Normal (clear)
<a href="#">Vitamin D-dependent Rickets, Type IA, Variant 1</a>	WT/WT	Normal (clear)
<a href="#">Vitamin D-dependent Rickets, Type IA, Variant 2</a>	WT/WT	Normal (clear)

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



Blake C Ballif, PhD

Laboratory & Scientific Director



Christina J Ramirez, PhD, DVM, DA

Medical Director