

Hobs House
★ ★ ★ ★ ★
Bengals

Dottycat Texas Hold 'Em of Hobs House

Breed: Bengal
Colouration: Black (Brown) Spotted Tabby
Gender: King



Pedigree Of Dottycat Texas Hold 'Em of HobsHouse

Sex: Male
Colour: Brown (Black) Spotted Tabby
SBT: .
Date of Birth: 05/02/2025

Wildnbeauty Dino of Dottycat Brown (Black) Spotted Tabby	CH Spice Zataar of Katzizi	Vom Karwendleberg Monte Carlo of Spice	CH Laristochat Des Griffes De Feu	Brownsugar Fast and Furious
	Pearlyqueen Lea of Wildnbeauty	Spice Arella	Burningbright First Crescent	Jamanpur Des Griffes de Feu
Dottycat Clarity Brown (Black) Spotted Tabby	Dazzlingbronze Starsky of Dottycat	Amazongold Luis Ronaldo	GRC Leopardcats Mambo	Burninebright Halku
	Dottycat Take My Time	Vengalcat Laia Rubia	CH Spice Nigella	Spice Tar Tar of Burninebright
	Urbanjaguars Kenzo	Amazongold Berta	Batifoleurs Johan Dewitt of Amazongold	IW SGC Fraservalley Denalis Thunder
	Pawsombengals STA of Dazzlingbronze	Fraservalley Toblano of Vengalcat	Amazongold Berta	Leopardcats Express Myself
	Katzizi Soloman of Dottycat	Leozeebah Rhea of Vengalcat	RW SGC Kalnkats Rocketstar	TGC Spice Pimenta
	Dottycat Nutkin	Custrogarra Niko	Finestbengals Panthera Regina	RW SGC Batifoleurs Armani
		Brtiannia Romeo Prince of Lovekatz	Noras Delight	CH Batifoleurs Mirabelle
		Wildbengals Helios of Katzizi	QGC Katzizi Zorina	RW SGC Amazongold Simba
		Jasiri Dartagnan of Dottycat	Dottycat Harvest Dawn	RW BW OGC Amazongold Russian Beauty
				RW OGC Jewelspride Solo
				Snooride Mvstique of Jewelspride
				Leozeebah Calliso
				CH Tamerian Fleuramour of Old Race
				Olivia
				Murenacat Trigger
				Sharm Rose
				Sunstorm Tiberius
				Queenanne Sandsoftime
				Otus
				Snowfall Hugs and Kisses
				RW OGC Batifoleurs Jabari
				Sherakan Magic Moment
				Poshnaws Im So Awesome Look At Me
				Adthish Zuri
				Solanaranch Serendinity of Jasari
				Jasari Golden Dawn
				Silverelam Ragnar of Olvmousscats
				Olvmousscats Clover

I certify this pedigree to be true. Signed: *Collette Waugh*

THE INTERNATIONAL CAT ASSOCIATION

certifies that under the rules of this association



Dottycat Texas Hold em of Hobshouse

is awarded the title of

Double Grand Champion

Saturday, December 13

2025

Frances Cardona
EXECUTIVE SECRETARY

THE INTERNATIONAL CAT ASSOCIATION

certifies that under the rules of this association



Dottycat Texas Hold em of Hobshouse

is awarded the title of

Grand Champion

Sunday, November 16

2025

Frances Cardona
EXECUTIVE SECRETARY

THE INTERNATIONAL CAT ASSOCIATION

certifies that under the rules of this association



Dottycat Texas Hold em of Hobshouse

is awarded the title of

Champion

Sunday, October 05

2025

Frances Cardona
EXECUTIVE SECRETARY

THE INTERNATIONAL CAT ASSOCIATION

certifies that under the rules of this association



Dottycat Texas Hold em of Hobshouse

is awarded the title of

Triple Grand Champion

Sunday, January 11

2026

Frances Cardona
EXECUTIVE SECRETARY

Cardiac Screening Report (HCM)

Patient Information

Name: **Dottycat Texas Hold Em of Hobs House**, [REDACTED] 93
Breed: cat, Bengal
Birthdate: 05-02-2025 (11 Months)
Gender: Male Not sterilized
Chip number: 953010007589750 (Transponder neck left)
Registration number: **SBT 020525 047**

Owner: **Waugh Collette**
Cattery: Hobs House
Address: **Chapel Street**, [REDACTED] wo
Phone number: +44 7814 398616
Email: [REDACTED]@[REDACTED]

Physical examination

General condition: good
Weight: 4 kg
Heart rate: .bpm

Cardiac auscultation: [8] normal
D murmur (grade: .../6)
D arrhythmia

Echocardiography

IVSd	4.5 mm	Subjective left atrial size:	[8] normal
LVIDd	16.7 mm		D mild enlargement
LVFWd	4.4 mm		D moderate enlargement
IVSs	6.0 mm		D severe enlargement
LVIDs	9.9 mm	Papillary muscles:	[8] normal
LVFWs	7.9 mm		D abnormal
FS%	41 %		
LA diam	11.0 mm		
Ao diam	8.6 mm	DLVOTO	[8] no
LA/Ao	1.29		<input type="checkbox"/> yes (velocity: ... mis; pressure gradient: ... mmHg)

Assessment (based on phenotype)

[8] Normal
 D Equivocal
 HCM (mild/moderate/severe)

RCM
 Congenital heart disease:
 Other:

Veterinarian:



Veterinair verwijscentrum HEELIX
DVM, IP
Barbara Vandeveldt, **olie:) t 01/26**
Grouwesteestraat ...
9170 Sint-Gillis-Waas, België
Tel. 0032 3 777 51 79
barbara.vandeveldt@heelix.be

Barbara Vandeveldt, DipECVDI, Medische beeldvorming - Bernadette Ryssen, DipECVSMR, Orthopedie en artroscoopie • Maai Albers, European MAS-IM, Inlemt1:1/tmt1&skuntf1J- Ju Vtumeman,
European MAS-IM, Inlemt1:1/tmt1&skuntf1J- Ju Vtumeman
European MAS-IM, Inlemt1:1/tmt1&skuntf1J- Ju Vtumeman - Annelien Gielen, Anesthesie en assistentie • Lisa Bena, dierenartsassistentie

Microchip number: 953010007589750

ID kit: CLGQMTW

Kit type: Complete

Test date: 2025-06-30

Dottycat Texas Hold'em's Profile

Pet information

Registered name

Dottycat Texas Hold'em

Date of birth

2025-02-05

Microchip number

953010007589750

Sex

M

Neutered

No

Top breeds


100% Bengal

Blood type summary

Blood type

Type A (most common)

Transfusion risk

 Moderate

Health summary

At Risk 0 conditions

Carrier 1 condition

- Pyruvate Kinase Deficiency

Clear 48 conditions

Dottycat Texas Hold'em

Microchip number: 953010007589750
Kit type: Complete

ID kit: CLGQMTW
Test date: 2025-06-30

Breed ancestry

Dottycat Texas Hold'em appears to be 100% Bengal.

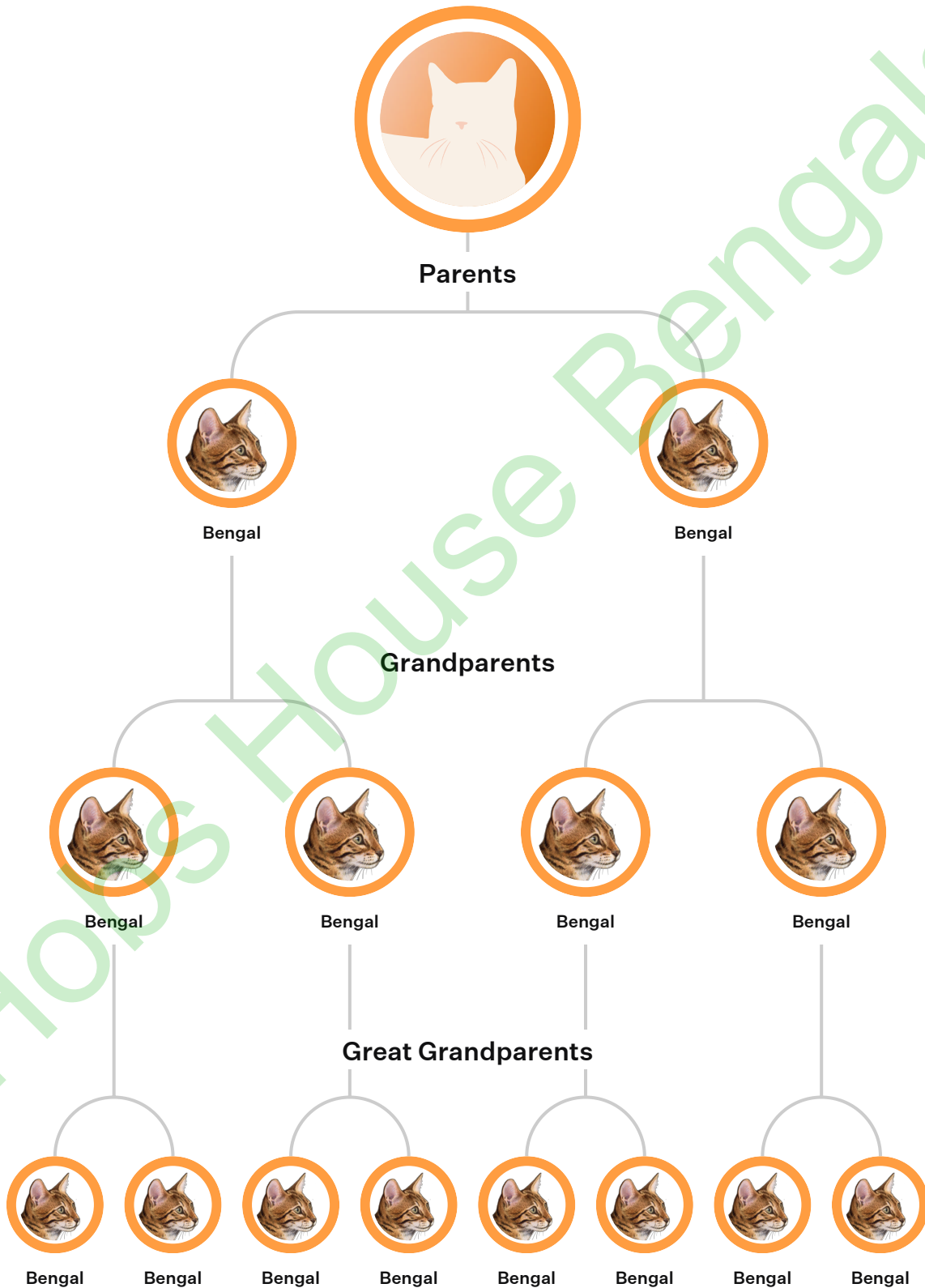


Hobs House Bengals

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Family Tree



Microchip number: 953010007589750
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Genetic Diversity

Heterozygosity

Dottycat Texas Hold'em's Percentage of Heterozygosity

33%

Dottycat Texas Hold'em's genome analysis shows an average level of genetic heterozygosity when compared with other Bengals.

Typical Range for Bengals

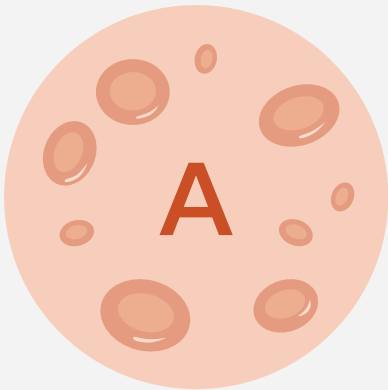
31% - 36%

Hobs House Bengals

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Blood Type



Blood type
Type A (Most common)

Genotype*
A/A

Transfusion risk
⚠ Moderate

Dottycat Texas Hold'em has the most common blood type. He can be transfused with Type A blood.

Blood variants tested*

Variant Tested	Description	Copies
b variant 1	(Common b variant)	0
b variant 2	(Discovered in Turkish breeds)	0
b variant 3	(Discovered in Ragdolls)	0
c variant - Causes AB Blood Type	(Discovered in Ragdolls)	0

*This test identifies three known 'b' variants and one known 'c' variant in the CMAH gene when determining a cat's genetic blood type. Blood Type A is inferred in reporting when less than two genetic blood variants are detected.

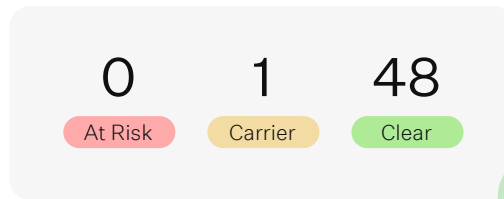
Microchip number: 953010007589750
Kit type: Complete

ID kit: CLGQMTW
Test date: 2025-06-30

Summary of health conditions

Key Findings

We detected 1 genetic condition in Dottycat Texas Hold'em's DNA.



Genetic Condition	Gene	Risk Variant	Copies	Inheritance	Result
Pyruvate Kinase Deficiency	PKLR	G>A	1	AR	Carrier

What this means for Dottycat Texas Hold'em

Carrier **Pyruvate Kinase Deficiency**

Two copies of the Pyruvate Kinase Deficiency variant are needed for a cat to be affected by this condition, so Dottycat Texas Hold'em should not show disease signs due to this variant. Please note that similar disease signs could develop due to a different genetic or clinical cause.

Microchip number: 953010007589750
Kit type: Complete

ID kit: CLGQMTW
Test date: 2025-06-30

Health conditions tested

At-risk and carrier conditions (1)

Pyruvate Kinase Deficiency	Gene	Risk Variant	Copies	Inheritance	Result
	PKLR	G>A	1	AR	Carrier

What is it

Pyruvate Kinase (PK) Deficiency is a disorder that causes anemia due to the breakdown of red blood cells.

What it means

Two copies of the Pyruvate Kinase Deficiency variant are needed for a cat to be affected by this condition, so Dottycat Texas Hold'em should not show disease signs due to this variant. Please note that similar disease signs could develop due to a different genetic or clinical cause.

What to do

Here's how to care for a cat with Pyruvate Kinase Deficiency

Partner with your veterinarian to make a plan regarding your cat's well-being, including any insights provided through genetic testing. If your pet is at risk or is showing signs of this disorder, then the first step is to speak with your veterinarian.

Microchip number: 953010007589750
 Kit type: Complete

ID kit: CLGQMTW
 Test date: 2025-06-30

Other health conditions tested

Genetic Condition	Gene	Risk Variant	Copies	Inheritance	Result
Acute Intermittent Porphyria (Variant 1)	HMBS	Deletion	0	AD	Clear
Acute Intermittent Porphyria (Variant 2)	HMBS	G>A	0	AD	Clear
Acute Intermittent Porphyria (Variant 3)	HMBS	Insertion	0	AD	Clear
Acute Intermittent Porphyria (Variant 4)	HMBS	Deletion	0	AD	Clear
Acute Intermittent Porphyria (Variant 5)	HMBS	G>A	0	AR	Clear
Autoimmune Lymphoproliferative Syndrome (Discovered in British Shorthair)	FASL	Insertion	0	AR	Clear
Burmese Head Defect (Discovered in the Burmese)	ALX1	Deletion	0	AD	Clear
Chediak-Higashi Syndrome (Discovered in the Persian)	LYST	Insertion	0	AR	Clear
Congenital Adrenal Hyperplasia	CYP11B1	G>A	0	AR	Clear
Congenital Erythropoietic Porphyria	UROS	G>A	0	AR	Clear
Congenital Myasthenic Syndrome (Discovered in the Devon Rex and Sphynx)	COLQ	G>A	0	AR	Clear
Cystinuria Type 1A	SCL3A1	C>T	0	AR	Clear
Cystinuria Type B (Variant 1)	SCL7A9	C>T	0	AR	Clear
Cystinuria Type B (Variant 2)	SCL7A9	G>A	0	AR	Clear
Cystinuria Type B (Variant 3)	SCL7A9	T>A	0	AR	Clear
Dihydropyrimidinase Deficiency	DPYS	G>A	0	AR	Clear
Earfold and Osteochondrodysplasia (Discovered in the Scottish Fold)	TRPV4	G>T	0	AD	Clear
Factor XII Deficiency (Variant 1)	F12	Deletion	0	ARa	Clear
Factor XII Deficiency (Variant 2)	F12	Deletion	0	ARa	Clear
Familial Episodic Hypokalemic Polymyopathy (Discovered in the Burmese)	WNK4	C>T	0	AR	Clear
Glutaric Aciduria Type II	ETFDH	T>G	0	AR	Clear

Microchip number: 953010007589750

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Kit type: Complete

Test date: 2025-06-30

Other health conditions tested

Genetic Condition	Gene	Risk Variant	Copies	Inheritance	Result
Glycogen Storage Disease (Discovered in the Norwegian Forest Cat)	GBE1	Insertion	0	AR	Clear
GM1 Gangliosidosis	GLB1	G>C	0	AR	Clear
GM2 Gangliosidosis	GM2A	Deletion	0	AR	Clear
GM2 Gangliosidosis Type II (Discovered in Domestic Shorthair cats)	HEXB	Insertion	0	AR	Clear
GM2 Gangliosidosis Type II (Discovered in Japanese domestic cats)	HEXB	C>T	0	AR	Clear
GM2 Gangliosidosis Type II (Discovered in the Burmese)	HEXB	Deletion	0	AR	Clear
Hemophilia B (Variant 1)	F9	C>T	0	XR	Clear
Hemophilia B (Variant 2)	F9	G>A	0	XR	Clear
Hyperoxaluria Type II	GRHPR	G>A	0	AR	Clear
Hypertrophic Cardiomyopathy (Discovered in the Maine Coon)	MYBPC	G>C	0	AR	Clear
Hypertrophic Cardiomyopathy (Discovered in the Ragdoll)	MYBPC	C>T	0	AD	Clear
Hypotrichosis (Discovered in the Birman)	FOXN1	Deletion	0	AR	Clear
Lipoprotein Lipase Deficiency	LPL	G>A	0	AR	Clear
MDR1 Medication Sensitivity	ABCB1	Deletion	0	AR	Clear
Mucopolysaccharidosis Type I	IDUA	Deletion	0	AR	Clear
Mucopolysaccharidosis Type VI	ARSB	T>C	0	AR	Clear
Mucopolysaccharidosis Type VI Modifier	ARSB	G>A	0	MO	Clear
Mucopolysaccharidosis Type VII (Variant 1)	GUSB	G>A	0	AR	Clear
Mucopolysaccharidosis Type VII (Variant 2)	USB	C>T	0	AR	Clear
Myotonia Congenita	CLCN1	G>T	0	AR	Clear
Polycystic Kidney Disease (PKD)	PKD1	C>A	0	AD	Clear

Microchip number: 953010007589750
Kit type: Complete

ID kit: CLGQMTW
Test date: 2025-06-30

Other health conditions tested

Genetic Condition	Gene	Risk Variant	Copies	Inheritance	Result
Progressive Retinal Atrophy (Discovered in the Abyssinian)	CEP290	T>G	0	AR	Clear
Progressive Retinal Atrophy (Discovered in the Bengal)	KIF3B	G>A	0	AR	Clear
Progressive Retinal Atrophy (Discovered in the Persian)	AIP1	C>T	0	AR	Clear
Sphingomyelinosis (Variant 1)	NPC1	G>C	0	AR	Clear
Sphingomyelinosis (Variant 2)	NPC2	G>A	0	AR	Clear
Vitamin D-Dependent Rickets	CYP27B1	G>T	0	AR	Clear

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Kit type: Complete

Test date: 2025-06-30

Traits

Coat Color

	Gene	Variant	Copies	Result
Charcoal (Discovered in the Bengal)	ASIP	A ^{Pb}	0	No effect
Solid Color	ASIP	a	0	Banded hairs, tabby patterns likely
Partial and Full White	KIT	W or w ^s	0	No effect
Amber (Discovered in the Norwegian Forest Cat)	MC1R	e	0	No effect
Russet (Discovered in the Burmese)	MC1R	e ^r	0	No effect
Dilution	MLPH	d	0	No effect
Albinism (Discovered in Oriental breeds)	TYR	c ^a	0	No effect
Colorpoint (Discovered in the Burmese)	TYR	c ^b	0	No effect
Colorpoint (Discovered in the Siamese)	TYR	c ^s	1	Colorpoints possible
<p>Two copies of this variant result in a colorpoint pattern, although this can be blocked by other variants. Cats with one copy of the Colorpoint (Discovered in the Burmese) variant and one copy of the Colorpoint (Discovered in the Siamese) variant will show a darker base coat color and less contrasting colorpoint pattern than cats with two copies of the Colorpoint (Discovered in the Siamese) variant.</p>				
Mocha (Discovered in the Burmese)	TYR	c ^m	0	No effect
Chocolate	TYRP	b	0	No effect
Cinnamon	TYRP	b ^l	0	No effect

Coat Type

	Gene	Variant	Copies	Result
Long Hair (Discovered in many breeds)	FGF5	M4	0	No effect
Long Hair (Discovered in the Norwegian Forest Cat)	FGF5	M2	0	No effect
Long Hair (Discovered in the Ragdoll and Maine Coon)	FGF5	M3	0	No effect

Microchip number: 953010007589750
 Kit type: Complete

ID kit: CLGQMTW
 Test date: 2025-06-30

Coat Type

	Gene	Variant	Copies	Result
Long Hair (Discovered in the Ragdoll)	FGF5	M1	0	No effect
Lykoi Coat (Variant 1)	HR	hr ^{Ca}	0	No effect
Lykoi Coat (Variant 2)	HR	hr ^{VA}	0	No effect
Hairlessness (Discovered in the Sphynx)	KRT71	re ^{hr}	0	No effect
Rexing (Discovered in the Devon Rex)	KRT71	re ^{dr}	0	No effect
Rexing (Discovered in the Cornish Rex and German Rex)	LPAR6	r	0	No effect
Glitter	Pending	gl	0	No effect

Tail Length

	Gene	Variant	Copies	Result
Short Tail (Variant 3)	HES7	jb	0	No effect
Short Tail (Variant 1)	T	C1199del	0	No effect
Short Tail (Variant 2)	T	T988del	0	No effect

Extra Toes

	Gene	Variant	Copies	Result
Polydactyly (Variant 1)	LIMB1	HW	0	No effect
Polydactyly (Variant 2)	LIMB1	UK1	0	No effect
Polydactyly (Variant 3)	LIMB1	UK2	0	No effect

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Kit type: Complete

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Glossary of genetic terms

Test result definitions

At Risk: Based on the disorder's mode of inheritance, the cat inherited a number of genetic variant(s) which increases the cat's risk of being diagnosed with the associated disorder.

Carrier: The cat inherited one copy of a genetic variant when two copies are usually necessary to increase the cat's risk of being diagnosed with the associated disorder. While carriers are usually not at risk of clinical expression of the disorder, carriers of some complex variants may be associated with a low risk of developing the disorder.

Notable: Inheriting two copies of the genetic variant is noteworthy for specific aspects of health and breeding of the cat, but the cat should otherwise not suffer disease due to this genetic cause when in absence of other genetic variants.

Clear: The cat did not inherit the genetic variant(s) associated with the disorder and will not be at elevated risk of being diagnosed with the disorder due to this genotype. However, similar clinical signs could develop from different genetic or clinical causes.

Inconclusive: An inconclusive result indicates a confident call could not be made based on the data for that genetic variant. Health testing is performed in replicates, and on occasion the outcomes do not agree. This may occur due to an unusual sequence of DNA in the region tested, multiple cell genotypes present due to chimerism or acquired mutations, or due to quality of the DNA sample.

Inheritance mode definitions

Autosomal Recessive (AR): For autosomal recessive disorders, cats with two copies of the genetic variant are at risk of developing the associated disorder. Cats with one copy of the variant are considered carriers and are usually not at risk of developing the disorder. However, carriers of some complex variants grouped in this category may be associated with a low risk of developing the disorder. Cats with one or two copies may pass the disorder-associated variant to their kittens if bred.

Autosomal Recessive, asymptomatic (ARa): For autosomal recessive, asymptomatic disorders, cats with two copies of the variant can exhibit certain aspects of the variant-associated disorder but otherwise, they should not suffer clinical disease as typically expected with autosomal recessive disorders. Cats with one copy of the variant are called carriers and should not exhibit any aspect of the disorder. However, cats with one or two copies may pass the disorder-associated variant to their kittens if bred.

Autosomal Dominant (AD): For autosomal dominant disorders, cats with one or two copies of the genetic variant are at risk of developing the associated disorder. Inheriting two copies of the variant may increase the risk of development of the disorder or cause the condition to be more severe. These cats may pass the disorder-associated variant to their kittens if bred.

X-linked Recessive (XR): For X-linked recessive disorders, the genetic variant is found on the X chromosome. Female cats must inherit two copies of the variant to be at risk of developing the condition, whereas male cats only need one copy to be at risk. Males and females with any copies of the variant may pass the disorder-associated variant to their kittens if bred.

Modifier (MO): Genetic modifiers do not cause disease on their own but can cause disease or change the onset or severity of a disorder when combined with another disorder-associated variant. For some modifier variants only one copy is required to cause an effect, for others two copies are required. Please refer to the associated variant's breeder recommendations regarding safe breeding practices for each modifier variant.