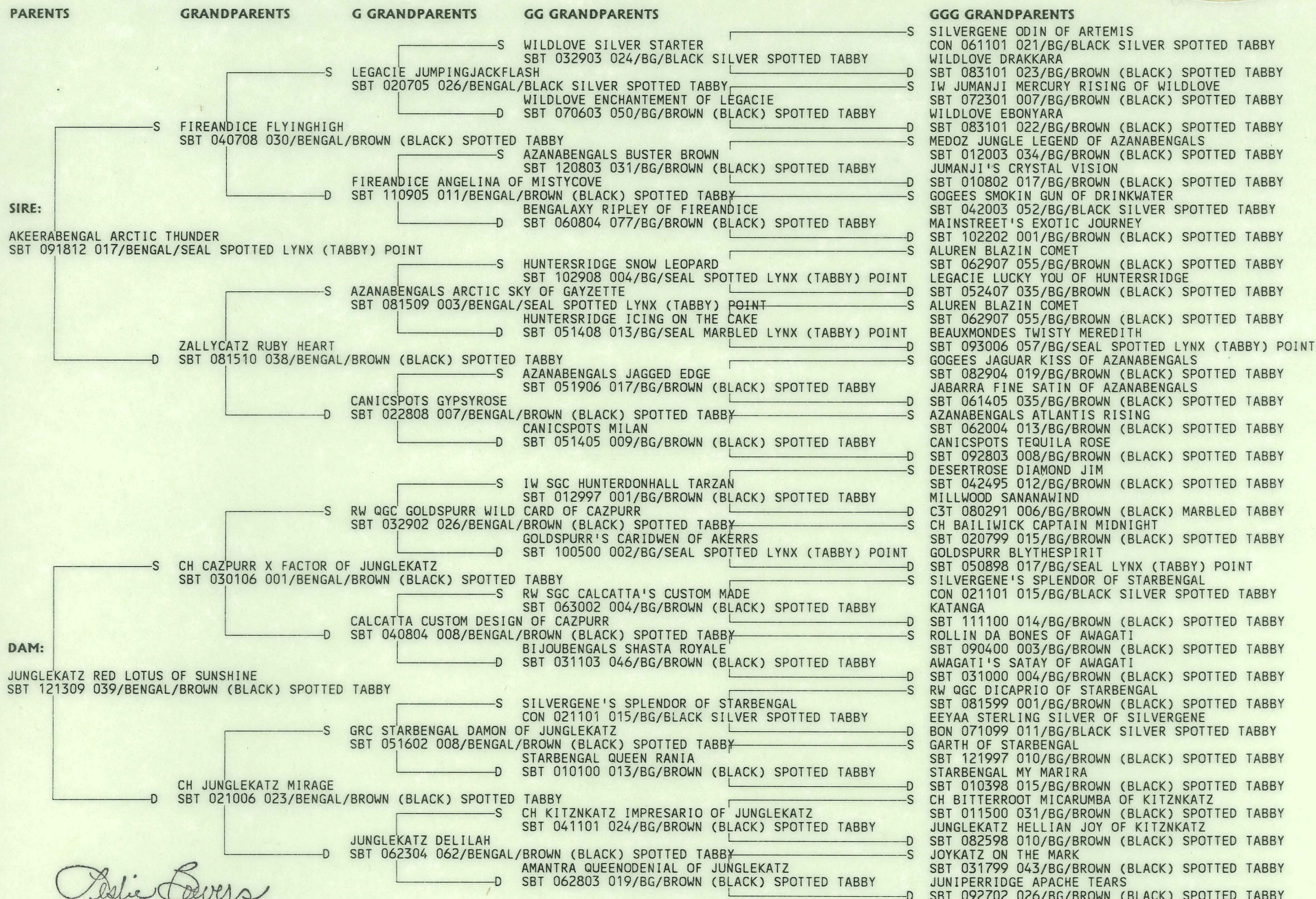


CERTIFIED PEDIGREE

Owner: LIDIA BALL



Business Manager






VETERINARY GENETICS LABORATORY
SCHOOL OF VETERINARY MEDICINE
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
FAX: (530) 752-3556

BENGAL COAT COLOR TEST RESULTS

		Case:	CAT76001
		Date	26-Jun-2015
		Print Date:	10-Aug-2015
		Report ID:	6708-7613-2637-8184
		Verify report at www.vgl.ucdavis.edu/myvgl/verify.html	
Cat: LAXMI LOTUS		Reg: SBT 071714 005	
DOB: 07/17/2014 Sex: Female Breed: Bengal Microchip: Color: Seal Lynx			
Sire: ARCTIC THUNDER		Reg: SBT 091812 017	
Dam: RED LOTUS		Reg: SBT 121309 039	

AGOUTI/CHARCOAL	A/A	No copies of ALC Agouti gene are present. Cannot have charcoal offspring.
ALBINO	N/N	No copies of albino allele are present.
AMBER	E/E	No copies of the mutation for Amber.
BROWN	B/B	Full color, cat does not carry brown or cinnamon.
COLORPOINT	c^s/c^s	Siamese.
DILUTE	D/d	One copy of dilute allele. Cat is a carrier of dilute.
DOMINANT WHITE & WHITE SPOTTING		Not requested.

For more detailed information on Cat Coat Color results, please go to:
www.vgl.ucdavis.edu/services/coatcolorcat.php


For more information on Dominant White and White Spotting results, please go to:
www.vgl.ucdavis.edu/services/cat/DominantWhite.php



VETERINARY GENETICS LABORATORY
SCHOOL OF VETERINARY MEDICINE
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
FAX: (530) 752-3556

BLOOD GROUP AND IDENTITY MARKER REPORT

	Case:	CAT76001
	Date Received:	26-Jun-2015
	Print Date:	30-Aug-2017
	Report ID:	4375-8082-0182-6104
Verify report at www.vgl.ucdavis.edu/myvgl/verify.html		
Cat: LAXMI LOTUS		Reg: SBT 071714 005
DOB: 07/17/2014 Sex: Female Breed: Bengal Color: Seal Lynx		
Sire: ARCTIC THUNDER		Reg: SBT 091812 017
Dam: RED LOTUS		Reg: SBT 121309 039

BLOOD GROUP RESULT

N/N

Result Codes:

N/N	Cat is Type A or Type AB
N/b	Cat is a carrier of B factor; serotype could be Type A or Type AB
b/b	Cat is Type B
N/c	Cat is a carrier of AB factor; serotype could be Type A or Type AB
c/c	Cat is type AB
c/b	Cat is type AB; Carrier of B factor

For more detailed information on Cat Blood Group results, please go to:
www.vgl.ucdavis.edu/services/abblood.php

IDENTITY MARKERS


LOCUS	TYPE	LOCUS	TYPE
FCA075	R	FCA220	L
FCA223	NU	FCA678	JM
FCA698	ac		



VETERINARY GENETICS LABORATORY
SCHOOL OF VETERINARY MEDICINE
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
FAX: (530) 752-3556

BENGAL PRA TEST REPORT

	Case:	CAT76001
	Date Received:	26-Jun-2015
	Print Date:	20-Jan-2016
	Report ID:	7166-9848-7241-3195
Verify report at www.vgl.ucdavis.edu/myvgl/verify.html		
Cat: LAXMI LOTUS		Reg: SBT 071714 005
DOB: 07/17/2014 Sex: Female Breed: Bengal Color: Seal Lynx		
Sire: ARCTIC THUNDER		Reg: SBT 091812 017
Dam: RED LOTUS		Reg: SBT 121309 039

BENGAL PRA RESULT

N/N

Result Codes:

N/N Normal - no copies of the PRA-b mutation.
N/PRA Carrier - 1 copy of the PRA-b mutation; vision will be normal.
PRA/PRA Affected - 2 copies of the PRA-b mutation; cat will develop clinical signs of Bengal PRA.


For more detailed information on Bengal PRA results, please go to:
www.vgl.ucdavis.edu/services/cat/BengalPRA.php



VETERINARY GENETICS LABORATORY
SCHOOL OF VETERINARY MEDICINE
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
FAX: (530) 752-3556

PK DEFICIENCY AND IDENTITY MARKER REPORT

	Case:	CAT76001
	Date Received:	26-Jun-2015
	Print Date:	05-Jan-2019
	Report ID:	6974-3578-9594-6164
Verify report at www.vgl.ucdavis.edu/myvgl/verify.htm		
Cat: LAXMI LOTUS Reg: SBT 071714 005 DOB: 07/17/2014 Sex: Female Breed: Bengal Color: Seal Lynx		
Sire: ARCTIC THUNDER Reg: SBT 091812 017 Dam: RED LOTUS Reg: SBT 121309 039		

PYRUVATE KINASE DEFICIENCY TEST RESULT

N/N

Result Codes:

N/N no copies of PK deficiency, cat is normal

N/K 1 copy of PK deficiency, cat is normal but is a carrier

K/K 2 copies of PK deficiency, cat is or will be affected. Severity of symptoms cannot be predicted*

Erythrocyte Pyruvate Kinase Deficiency (PK deficiency) is an inherited, autosomal recessive, hemolytic anemia. Breedings between carriers will be expected to produce 25% affected kittens. Go to our website for a list of breeds at risk of PK deficiency due to a significant frequency of the mutation.

*If your cat is diagnosed as homozygous for PK deficiency, we recommend that you contact your veterinarian for information on disease progression and management.

For more information on PK Deficiency test results, please go to:
www.vgl.ucdavis.edu/services/pkdeficiency.php

IDENTITY MARKERS

LOCUS	TYPE	LOCUS	TYPE
FCA075	R	FCA220	L
FCA223	NU	FCA678	JM
FCA698	ac		

LABORATORY REPORT #580515

Account:	3391	E-mail:	marketlaneanimalhospital@gmail.com
Company:	Market Lane Animal Hospital	Phone:	9058566770
Name:		Fax:	9058566493

1	Animal ID:	Lotus	Species:	Feline
	Owner:	Simpson	Sex:	Female
	Breed:	Bengal	Age:	7y

OP - Ova & Parasites**Parasitology**

Description	Result	Description	Result
Coccidia	None seen	Trichomonas	None seen
Oocysts	None seen	Eggs	None seen
Giardia	None seen	Worms	None seen
Cysts	None seen		

Notes:

If Ova and Parasite tests are negative and the animal still has diarrhea, we recommend doing the Canine Infectious Diarrhea Profile (DNA profile, code:CP18) or Feline Infectious Diarrhea Profile (DNA profile, code:FP16)

LABORATORY REPORT #533202

Account:	3391	E-mail:	marketlaneanimalhospital@gmail.com
Company:	Market Lane Animal Hospital	Phone:	9058566770
Name:		Fax:	9058566493

1	Animal ID:	Lotus	Species:	Feline
	Owner:	Simpson	Sex:	Female
	Breed:	Bengal	Age:	6y

OP - Ova & Parasites**Parasitology**

Description	Result	Description	Result
Coccidia	None seen	Trichomonas	None seen
Oocysts	None seen	Eggs	None seen
Giardia	None seen	Worms	None seen
Cysts	None seen		

Notes:

If Ova and Parasite tests are negative and the animal still has diarrhea, we recommend doing the Canine Infectious Diarrhea Profile (DNA profile, code:CP18) or Feline Infectious Diarrhea Profile (DNA profile, code:FP16)

LABORATORY REPORT #552889

Account:	3391	E-mail:	marketlaneanimalhospital@gmail.com
Company:	Market Lane Animal Hospital	Phone:	9058566770
Name:		Fax:	9058566493

1	Animal ID:	Lotus	Species:	Feline
	Owner:	Simpson	Sex:	Female
	Breed:	Bengal	Age:	7y

OP - Ova & Parasites**Parasitology**

Description	Result	Description	Result
Coccidia	None seen	Trichomonas	None seen
Oocysts	None seen	Eggs	None seen
Giardia	None seen	Worms	None seen
Cysts	None seen		

Notes:

If Ova and Parasite tests are negative and the animal still has diarrhea, we recommend doing the Canine Infectious Diarrhea Profile (DNA profile, code:CP18) or Feline Infectious Diarrhea Profile (DNA profile, code:FP16)

LABORATORY REPORT #515013

Account:	3391	E-mail:	marketlaneanimalhospital@gmail.com
Company:	Market Lane Animal Hospital	Phone:	9058566770
Name:		Fax:	9058566493

1	Animal ID:	Lotus	Species:	Feline
	Owner:	Simpson	Sex:	Female
	Breed:	Bengal	Age:	6y

FP16 - Feline Infectious Diarrhea Profile

Sample	Description	Result	Flag	Ranges	Units
Feces	D465 - Tritrichomonas foetus (DNA)	Negative			
	D4031 - Clostridium perfringens (DNA)	Negative			
	D3291 - Cryptosporidium parvum (DNA)	Negative			
	D3372 - Feline Coronavirus (FIP virus, DNA)	Negative			
	D405 - Giardia spp. (DNA)	Negative			
	D361 - Salmonella spp. (DNA)	Negative			

LABORATORY REPORT #509494

Account:	3391	E-mail:	marketlaneanimalhospital@gmail.com
Company:	Market Lane Animal Hospital	Phone:	9058566770
Name:		Fax:	9058566493

1	Animal ID:	Lotus	Species:	Feline
	Owner:	Simpson	Sex:	Female
	Breed:	Bengal	Age:	6y

FP16 - Feline Infectious Diarrhea Profile

Sample	Description	Result	Flag	Ranges	Units
Feces	D465 - Tritrichomonas foetus (DNA)	Negative			
	D3291 - Cryptosporidium parvum (DNA)	Negative			
	D3372 - Feline Coronavirus (FIP virus, DNA)	Negative			
	D405 - Giardia spp. (DNA)	Negative			
	D361 - Salmonella spp. (DNA)	Negative			
	D4031 - Clostridium perfringens (DNA)	Negative			



Hypertrophic Cardiomyopathy (HCM) Test Results

This form may be used to document test results but please only sign it if you chose to share your data with the Sphinx HCM Databases. Sharing test results is completely voluntary and can be done at any time.

CAT INFORMATION		OWNER INFORMATION
Cat's Registered Name: ARCTIC THUNDER		
Registration n°: SBT 091812 017		
Microchip ID number or tattoo: 982 000 197 549 734		
Breed: BENGAL Color/Pattern: SEAL LYNX		
<input checked="" type="checkbox"/> Male <input type="checkbox"/> Female <input type="checkbox"/> altered <input type="checkbox"/> not altered		
Date of Birth: 18 SEPT 2012		
Sire: FLYING HIGH SBT 040708 030		
Dam: RUBY HEART SBT 081510 038		
EXAMINATION		Examination Date: July 17/15
Sedated: <input checked="" type="checkbox"/> Yes, with: Butorphanol + acepromazine <input type="checkbox"/> No		Examination Equipment: GE Vivid 7 Dimension
Weight: 3.9 <input checked="" type="checkbox"/> KG <input type="checkbox"/> LB		Auscultation:
Heart rate: 174 bpm		<input type="checkbox"/> Normal <input type="checkbox"/> Gallop
<input type="checkbox"/> Dehydrated		<input checked="" type="checkbox"/> Murmur/characteristics:
<input type="checkbox"/> Lactating		Grade: I II III IV V VI <input checked="" type="checkbox"/> dynamic <input type="checkbox"/> static
<input type="checkbox"/> Pregnant		Timing: <input checked="" type="checkbox"/> systolic <input type="checkbox"/> diastolic <input type="checkbox"/> both
<input type="checkbox"/> Other describe:		<input type="checkbox"/> Continuous
		Location: <input type="checkbox"/> left apex <input checked="" type="checkbox"/> left base <input type="checkbox"/> Other,
		Describe:
IVSd 4.64 <input type="checkbox"/> cm <input checked="" type="checkbox"/> mm <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		- Subjective left atrial size:
LVIDd 1.33 <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		<input checked="" type="checkbox"/> Normal
LVFWd 5.29 <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		<input type="checkbox"/> Mild enlargement
IVSs 2.16 <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		<input type="checkbox"/> Moderate enlargement
LVIDs 5.3 <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		<input type="checkbox"/> Severe enlargement
LVFWs 8.4 <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		- Systolic anterior motion of the mitral valve: <input type="checkbox"/> yes <input checked="" type="checkbox"/> no
SF 59.94%		If yes, LV outflow tract flow velocity (Doppler):
Ao 9.1 <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		- End-systolic cavity obliteration:
LA 11.2 <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		<input checked="" type="checkbox"/> yes <input type="checkbox"/> no
LA/Ao 1.23		- Papillary muscles:
		<input checked="" type="checkbox"/> Normal
		<input type="checkbox"/> Abnormal, moderate enlargement
		<input type="checkbox"/> Abnormal, severe enlargement
ASSESSMENT		VETERINARIAN INFORMATION
<input checked="" type="checkbox"/> Normal		Name: Dr. Lynne Sullivan, DACVIM (Cardiology)
<input type="checkbox"/> Equivocal		Clinic Name: OVC Health Sciences Centre
Comments:		Address: Ontario Veterinary College
<input type="checkbox"/> No HCM but other cardiac problem		University of Guelph
<input checked="" type="checkbox"/> Next visit		Guelph, Ontario N1G 2W1
<input type="checkbox"/> 6 months <input checked="" type="checkbox"/> 1 year		Signature: [Signature]
Cat's identity verified: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Date: Jul 17/15
Describe: Scanned microchip		
If you have signed above and wish to share your test results, please fax this form to 888-371-8251 or email it to:		
French Sphinx Club - HCM Database http://www.scf-fr.net/sphinxmanager Email: database@scf-fr.net		
Sphinx / Rex Breeders - HCM Database http://sphinxrexbreeders.nl Email: mikisanukis@home.nl		


Hairless Hearts is a community of sphinx lovers dedicated to combatting HCM.
If you need HCM support or would like to join our efforts to scan 2012 sphinx in 2012, please contact us. www.hairlesshearts.org



VETERINARY GENETICS LABORATORY
SCHOOL OF VETERINARY MEDICINE
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
FAX: (530) 752-3556

PK DEFICIENCY AND IDENTITY MARKER REPORT

	Case:	CAT54334
	Date	09-Apr-2013
	Print Date:	10-Aug-2015
	Report ID:	0615-3616-3850-8126
Verify report at www.vgl.ucdavis.edu/myvgl/verify.html		
Cat: AKEERABENGAL ARCTIC THUNDER Reg: 091812 017 DOB: 09/18/2012 Sex: Male Breed: Bengal Microchip: Color: Seal Spotted lynx		
Sire: FIREANDICE FLYINGHIGH Reg: 040708 030 Dam: ZALLYCATZ RUBY HEART Reg: 081510 038		

PYRUVATE KINASE DEFICIENCY TEST RESULT

N/N

Result Codes:

- N/N no copies of PK deficiency, cat is normal
- N/K 1 copy of PK deficiency, cat is normal but is a carrier
- K/K 2 copies of PK deficiency, cat is or will be affected. Severity of symptoms cannot be

Erythrocyte Pyruvate Kinase Deficiency (PK deficiency) is an inherited, autosomal recessive, hemolytic anemia. Breedings between carriers will be expected to produce 25% affected kittens. Go to our website for a list of breeds at risk of PK deficiency due to a significant frequency of the mutation: www.vgl.ucdavis.edu/services/pkdeficiency.php

*If your cat is diagnosed as homozygous for PK deficiency, we recommend that you contact your veterinarian for information on disease progression and management.

IDENTITY MARKERS

LOCUS	TYPE	LOCUS	TYPE
FCA075	PR	FCA220	H1/L
FCA223	NU	FCA678	MN
FCA698	Uc		



Hypertrophic Cardiomyopathy (HCM) Test Results

This form may be used to document test results but please only sign it if you chose to share your data with the Sphynx HCM Databases. Sharing test results is completely voluntary and can be done at any time.

CAT INFORMATION		OWNER INFORMATION
Cat's Registered Name: ARCTIC THUNDER		
Registration n°: SBT 091812 017		
Microchip ID number or tattoo: 982 000 197 549 734		
Breed: BENGAL Color/Pattern: SEAL LYNX		
<input checked="" type="checkbox"/> Male <input type="checkbox"/> Female <input type="checkbox"/> altered <input checked="" type="checkbox"/> not altered		
Date of Birth: 18 SEPT 2012		
Sire: FLYING HIGH SBT 040708 030		
Dam: RUBY HEART SBT 081510 038		
EXAMINATION		Examination Date: July 17/15
Sedated: <input checked="" type="checkbox"/> Yes, with: Butorphanol + acepromazine <input type="checkbox"/> No		Examination Equipment: GE Vivid 7 Dimension
Weight: 3.9 <input checked="" type="checkbox"/> KG <input type="checkbox"/> LB		Auscultation:
Heart rate: 174 bpm		<input type="checkbox"/> Normal <input type="checkbox"/> Gallop
<input type="checkbox"/> Dehydrated		<input checked="" type="checkbox"/> Murmur/characteristics:
<input type="checkbox"/> Lactating		Grade: I II III IV V VI <input checked="" type="checkbox"/> dynamic <input type="checkbox"/> static
<input type="checkbox"/> Pregnant		Timing: <input checked="" type="checkbox"/> systolic <input type="checkbox"/> diastolic <input type="checkbox"/> both
<input type="checkbox"/> Other describe:		<input type="checkbox"/> Continuous
		Location: <input type="checkbox"/> left apex <input checked="" type="checkbox"/> left base <input type="checkbox"/> Other,
		Describe:
IVSd 4.64 <input type="checkbox"/> cm <input checked="" type="checkbox"/> mm <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		- Subjective left atrial size:
LVIDd 1.33 <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		<input checked="" type="checkbox"/> Normal
LVFWd 5.29 <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		<input type="checkbox"/> Mild enlargement
IVSs 7.6 <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		<input type="checkbox"/> Moderate enlargement
LVIDs 5.3 <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		<input type="checkbox"/> Severe enlargement
LVFWs 7.4 <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		- Systolic anterior motion of the mitral valve: <input type="checkbox"/> yes <input checked="" type="checkbox"/> no
SF 59.94%		If yes, LV outflow tract flow velocity (Doppler):
Ao 9.1 <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		- End-systolic cavity obliteration:
LA 11.2 <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		<input checked="" type="checkbox"/> yes <input type="checkbox"/> no
LA/Ao 1.23		- Papillary muscles:
		<input checked="" type="checkbox"/> Normal
		<input type="checkbox"/> Abnormal, moderate enlargement
		<input type="checkbox"/> Abnormal, severe enlargement
ASSESSMENT		VETERINARIAN INFORMATION
<input checked="" type="checkbox"/> Normal		Name: Dr. Lynne O'Sullivan, DACVIM (Cardiology)
<input type="checkbox"/> Equivocal		Clinic Name: OVC Health Sciences Centre
Comments:		Address: Ontario Veterinary College
<input type="checkbox"/> No HCM but other cardiac problem		University of Guelph
Comments:		Guelph, Ontario N1G 2W1
<input checked="" type="checkbox"/> Next visit		Signature: [Signature]
<input type="checkbox"/> 6 months <input checked="" type="checkbox"/> 1 year		Date: Jul 17/15
Cat's Identity verified: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
Describe: Scanned microchip		
If you have signed above and wish to share your test results, please fax this form to 888-371-8251 or email it to:		
French Sphynx Club - HCM Database http://www.scf-fr.net/sphynxmanager Email: database@scf-fr.net		
Sphynx/Rex Breeders - HCM Database http://sphynxrexbreeders.nl Email: mikisanukts@home.nl		

Hairless Hearts is a community of sphynx lovers dedicated to combatting HCM.
If you need HCM support or would like to join our efforts to scan 2012 sphynx in 2012, please contact us. www.hairlesshearts.org



Hypertrophic Cardiomyopathy (HCM) Test Results

This form may be used to document test results but please only sign it if you chose to share your data with the Sphinx HCM Databases. Sharing test results is completely voluntary and can be done at any time.

CAT INFORMATION		OWNER INFORMATION	
Cat's Registered Name: <u>ATTANTRA FOR PEACE "AKA BELLA"</u>			
Registration n°: <u>SBT 07912 085</u>			
Microchip ID number or tattoo: <u>HC 20555ESA (FOX-A)</u>			
Breed: <u>BENGAL</u> Color/Pattern: <u>BROWN</u>			
<input type="checkbox"/> Male <input checked="" type="checkbox"/> Female <input type="checkbox"/> altered <input checked="" type="checkbox"/> not altered			
Date of Birth: <u>JULY 19 2012</u>			
Sire: <u>FIREFOX SBT 101108 023</u>			
Dam: <u>ZANZIBAR SBT 061308 022</u>			
EXAMINATION		Examination Date: <u>Aug 14 2015</u>	
Sedated: <input type="checkbox"/> Yes, with: <input checked="" type="checkbox"/> No		Examination Equipment: <u>GE Vivid 7 Dimension</u>	
Weight: <u>3.64</u> <input checked="" type="checkbox"/> KG <input type="checkbox"/> LB		Auscultation:	
Heart rate: <u>170</u> bpm		<input checked="" type="checkbox"/> Normal <input type="checkbox"/> Gallop	
<input type="checkbox"/> Dehydrated		<input type="checkbox"/> Murmur/characteristics:	
<input type="checkbox"/> Lactating		Grade: I II III IV V VI <input type="checkbox"/> dynamic <input type="checkbox"/> static	
<input type="checkbox"/> Pregnant		Timing: <input type="checkbox"/> systolic <input type="checkbox"/> diastolic <input type="checkbox"/> both	
<input type="checkbox"/> Other describe:		<input type="checkbox"/> Continuous	
		Location: <input type="checkbox"/> left apex <input type="checkbox"/> left base <input type="checkbox"/> Other,	
		Describe:	
IVSd <u>4.7</u> <input type="checkbox"/> cm <input checked="" type="checkbox"/> mm <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		- Subjective left atrial size:	
LVIDd <u>1.65</u> <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		<input checked="" type="checkbox"/> Normal	
LVFWd <u>4.8</u> <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		<input type="checkbox"/> Mild enlargement	
IVSs <u>7.3</u> <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		<input type="checkbox"/> Moderate enlargement	
LVIDs <u>7.9</u> <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		<input type="checkbox"/> Severe enlargement	
LVFWs <u>8.1</u> <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		- Systolic anterior motion of the mitral valve: <input type="checkbox"/> yes <input checked="" type="checkbox"/> no	
SF <u>52.4</u> %		If yes, LV outflow tract flow velocity (Doppler):	
Ao <u>2.7</u> <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		- End-systolic cavity obliteration:	
LA <u>1.4</u> <input type="checkbox"/> M-mode <input checked="" type="checkbox"/> 2-D		<input type="checkbox"/> yes <input checked="" type="checkbox"/> no	
LA/Ao <u>1.31</u>		- Papillary muscles:	
		<input checked="" type="checkbox"/> Normal	
		<input type="checkbox"/> Abnormal, moderate enlargement	
		<input type="checkbox"/> Abnormal, severe enlargement	
ASSESSMENT		VETERINARIAN INFORMATION	
<input checked="" type="checkbox"/> Normal		Name: <u>Lynne O'Sullivan</u>	
<input type="checkbox"/> Equivocal		Clinic Name: <u>OVC Health Sciences Centre</u>	
Comments:		Address: <u>Ontario Veterinary College</u>	
<input type="checkbox"/> No HCM but other cardiac problem		University of Guelph	
Comments:		Guelph, Ontario N1G 2W1	
<input type="checkbox"/> Next visit		Signature: <u>[Signature]</u>	
<input type="checkbox"/> 6 months <input checked="" type="checkbox"/> year		Date: <u>Aug 14 2015</u>	
Cat's identity verified: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No			
Describe: <u>CHP SCANNED</u>			
If you have signed above and wish to share your test results, please fax this form to <u>888-371-8251</u> or email it to:			
French Sphinx Club - HCM Database http://www.scf-fr.net/sphinxmanager Email: database@scf-fr.net			
Sphinx/Rex Breeders - HCM Database http://sphinxrexbreeders.nl Email: mikisanukis@home.nl			


Hairless Hearts is a community of sphynx lovers dedicated to combatting HCM.
If you need HCM support or would like to join our efforts to scan 2012 sphynx in 2012, please contact us. www.hairlesshearts.org



VETERINARY GENETICS LABORATORY
SCHOOL OF VETERINARY MEDICINE
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
FAX: (530) 752-3556

PK DEFICIENCY AND IDENTITY MARKER REPORT

	Case:	CAT76003
	Date Received:	26-Jun-2015
	Print Date:	07-Aug-2015
	Report ID:	1723-7870-2514-9155
		Verify report at www.vgl.ucdavis.edu/myvgl/verify.html
Cat: FOR PEACE		Reg: SBT 071912 085
DOB: 07/19/2012 Sex: Female Breed: Bengal Microchip: Color: Brown Spotted		
Sire: FIREFOX		Reg: SBT 101108 023
Dam: ZANZIBAR		Reg: SBT 061308 022

PYRUVATE KINASE DEFICIENCY TEST RESULT

N/N

Result Codes:

- N/N no copies of PK deficiency, cat is normal
- N/K 1 copy of PK deficiency, cat is normal but is a carrier
- K/K 2 copies of PK deficiency, cat is or will be affected. Severity of symptoms cannot be predicted*

Erythrocyte Pyruvate Kinase Deficiency (PK deficiency) is an inherited, autosomal recessive, hemolytic anemia. Breedings between carriers will be expected to produce 25% affected kittens. Go to our website for a list of breeds at risk of PK deficiency due to a significant frequency of the mutation: www.vgl.ucdavis.edu/services/pkdeficiency.php

*If your cat is diagnosed as homozygous for PK deficiency, we recommend that you contact your veterinarian for information on disease progression and management.

IDENTITY MARKERS

LOCUS	TYPE	LOCUS	TYPE
FCA075	P	FCA220	L
FCA223	JV	FCA678	MN
FCA698	Uc		

UNIVERSITY OF CALIFORNIA, DAVIS

BERKELEY • DAVIS • IRVINE • LOS ANGELES • MERCED • RIVERSIDE • SAN DIEGO • SAN FRANCISCO




SANTA BARBARA • SANTA CRUZ

VETERINARY GENETICS LABORATORY
SCHOOL OF VETERINARY MEDICINE
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
FAX: (530) 752-3556

BENGAL PRA TEST REPORT

	Case:	CAT76003
	Date Received:	26-Jun-2015
	Print Date:	20-Jan-2016
	Report ID:	3175-8619-7259-1013
		Verify report at www.vgl.ucdavis.edu/myvgi/verify.html
Cat: FOR PEACE		Reg: SBT 071912 085
DOB: 07/19/2012 Sex: Female Breed: Bengal Color: Brown Spotted		
Sire: FIREFOX		Reg: SBT 101108 023
Dam: ZANZIBAR		Reg: SBT 061308 022

BENGAL PRA RESULT

N/N

Result Codes:

- N/N Normal - no copies of the PRA-b mutation.
- N/PRA Carrier - 1 copy of the PRA-b mutation; vision will be normal.
- PRA/PRA Affected - 2 copies of the PRA-b mutation; cat will develop clinical signs of Bengal PRA.

For more detailed information on Bengal PRA results, please go to:
www.vgl.ucdavis.edu/services/cat/BengalPRA.php

UNIVERSITY OF CALIFORNIA, DAVIS

BERKELEY • DAVIS • IRVINE • LOS ANGELES • MERCED • RIVERSIDE • SAN DIEGO • SAN FRANCISCO




SANTA BARBARA • SANTA CRUZ

VETERINARY GENETICS LABORATORY
SCHOOL OF VETERINARY MEDICINE
ONE SHIELDS AVENUE
DAVIS, CALIFORNIA 95616-8744

TELEPHONE: (530) 752-2211
FAX: (530) 752-3556

BLOOD GROUP AND IDENTITY MARKER REPORT

	Case:	CAT76003
	Date Received:	26-Jun-2015
	Print Date:	30-Aug-2017
	Report ID:	4355-8238-2279-8024
Verify report at www.vgl.ucdavis.edu/myvgl/verify.html		
Cat: FOR PEACE Reg: SBT 071912 085		
DOB: 07/19/2012 Sex: Female Breed: Bengal Color: Brown Spotted		
Sire: FIREFOX Reg: SBT 101108 023		
Dam: ZANZIBAR Reg: SBT 061308 022		

BLOOD GROUP RESULT

N/c

Result Codes:

- N/N Cat is Type A or Type AB
N/b Cat is a carrier of B factor; serotype could be Type A or Type AB
b/b Cat is Type B
N/c Cat is a carrier of AB factor; serotype could be Type A or Type AB
c/c Cat is type AB
c/b Cat is type AB; Carrier of B factor

For more detailed information on Cat Blood Group results, please go to:
www.vgl.ucdavis.edu/services/abblood.php

IDENTITY MARKERS

LOCUS	TYPE	LOCUS	TYPE
FCA075	P	FCA220	L
FCA223	JV	FCA678	MN
FCA698	Uc		