

·	I declare that the cat presented for examination today is the cat identified above and the details provided are
	Post code:
	Address:
	Cat's veterinary surgeon: Telephone:
	Date of birth: 03-02-2619 Age at scanning: 15 months
	のだとう
	Microchip No.: 956 Breed: Maine Coan
	Registration No.: Registration Body: FCCV
	Cat's full registered name: Super Coons Yogi
	Email *: Shireen booyse @gmail.com
	Post code:
	Address *:
	Owner's name *: Shireen (JOSSE Telephone*:
	SECTION A (to be completed by owner) - please press firmly when writing
	Granden freeze f
	Certificate of feline hypertrophic cardiomyonathy (HCM) testing
	PETREFERRALS

S						A	C	D	C	7	N	0	121
Signed (Owner/Agent):	I understand that echocardiography is currently the best available test available for identifying failure to detect it does not rule out that it may develop at a later date.	It is not recommended that pregnant cats are scanned, so this is performed at my request and my own risk	I have read an this form.	I declare that the cat presented for examination correct.	,	Address:	Cat's veterinary surgeon:	Date of birth:	olour:	Microchip No.: 956	Registration No.:	Cat's full registered name: Super Coon 5	Email *: OS
	that echoca ect it does n	mended tha	d understoo	the cat prese			surgeon:	03-0			:.	ered name:	* Shireen pooyse Camail. Com
Moy sa	rdiograph ot rule out	t pregnant c	d the limitat	nted for exa				03-02-2619	のことのう			Super (	Shoo
25	y is current that it may	ats are scan	tions of ech					ور		4-1-10		0000	683
	develop at	ned, so this	ocardiograp	today is the cat identified above and the details provided are			Telephone:	Age at s	Sex:	Breed:	Registra	1091	iail.c
	available t a later dat	is performe	hy scanning	at identified			ne:	Age at scanning: 1		maine	Registration Body:		3
Date: 0	est availabl te.	ed at my req	for HCM,	d above and	Post code:			U 1705	日日	6 C007	FCCV	•	
Date: 05-06-2	e for identi	uest and my	as explaine	the details	ie.			TONTO D	N N	)	<		
2020	fying HCN	own risk.	d on the rev	provided are					FN				
2020	ing HCM and	own risk.	I have read and understood the limitations of echocardiography scanning for HCM, as explained on the reverse of this form.	ovided are					EV D			,	

Simud. S	Cardiologist (print): Ruckas Dock Len
year (Other (specify) :	amination: None  6 months  1
	Comments / other:
Severe	HCM □: Mild □ Moderate □ S
	Equivocal
at HCM will not develop in the future)	Normal (a normal examination today does not mean that HCM will not develop in the future)
	ASSESSMENT/DIAGNOSIS
***************************************	If yes: Mild \( \Bigcap \) Moderate \( \Bigcap \) Severe \( \Bigcap \)
***************************************	Mitral regurgitation present: Yes I No X
***************************************	
Other findings:	
Abnormal, severe enlargement	LA/Ao 1.16 \ mm M-mode \ 2-D \
Abnormal, moderate enlargement	LA 12-95 mm M-mode 1 2-D 12
Papillary muscles: Normal	Ao (LL) on
End-systolic cavity obliteration: Yes I No X	SF 4446 mm M-mode 2-D
RV (-2	6.39
Outflow tract flow velocity (Doppler): LV 1.24 m/s	
Systolic anterior motion of the mitral valve: Yes I No I	IVS: 6 25 mm M-mode 2 2-D
Left atrial enlargement: Mild   Moderate   Severe	Ø
Left atrial size: Normal	IVSd 4.38 mm M-mode & 2-D
asurements:	The values below are the mean of how many measure
	ECHOCARDIOGRAM
Blood taken: -¥es € No €	Comments / other:
Other (describe):	Location Left apex (sternum)
Both Continuous C	Timing: Systolic   Diastolic
□ IV □ V □ VI □ Dynamic □ Constant □	Murmur (characteristics): Grade: I   II   III
Normal 🔼 Gallop 🔲 Dysrhythmia 🗀	Auscultation: Heart rate 240 bpm Nor
I doses used:	Sedated: No 🗷 Yes 🔲 If yes, state drugs and doses used:
Other (describe, e.g. pregnant):	Weight: kg Dehydrated: Yes  No  No
Body condition score: 4 (1-thin→9-fat)	Microchip No. confirmed: Yes X No 🗆
	PHYSICAL EXAMINATION
e indicated, record findings by ticking the appropriate boxes)	SECTION B (to be completed by cardiologist - where indicated, record findings by ticking the ap

Address stamp:

Qualifications: CertSAC/CertVC/DV&DipECVIMCA(Card)

Pate: SpecialistMRCVS (Ephircle as appropriate)