

HCM/RCM screening within health programme
Participating clubs: see http://www.pawpeds.com/healthprogrammes/hcmclubs.html
Visit http://www.pawpeds.com/healthprogrammes/ for more information

Patient Information	Owner's name Marie-Angelique van der Kooij-Scholten
Cat's registered name	Address
Tic Tac van de Moeshoek	Adorfer Str. 20
Registration number	Post code/City/State
NCT 2019-2567	49828 Georgsdorf
ID number, microchip or tattoo	Country
276095610451765	Germany
Breed of cat	Phone (including country code)
Norwegian Forest Cat	
Male Not altered	Email
Female Altered	info@noorseboskatten.net
Born (year-month-day) 2019-06-17	I have read PawPeds' instructions for HCM screening. I am aware that I must inform the examiner about my cats health status and if it is on medication. I am
Sire	aware that the results will be retained by PawPeds and that they will handle my
Wild Cat's Buffalo Springfield	personal data. I authorize PawPeds to publicly release the results from this form Signature Date
Sweetie van de Moeshoek	2022- Sep-20
Examination	Examination date (year-month-day)
Sedated	Zolz - Sep -20 Examination equipment
Yes, with:	
On medication	40,000, 0,0110
Yes, with:	
☐ Dehydrated ☐ Pregnant ☐ Timing: ☐ Systo	IV V VI       □ Dynamic       □ Static         Dicc       □ Diastolic       □ Both       □ Continuous         apex (sternum)       □ Left Base       □ Other, describe         Subjective left atrial size
IVSd <u>4.01</u> □ cm ⋈ mm ⋈ M-mode □ 2-D	Normal
7117	☐ Mild enlargement ☐ Moderate enlargement
$\square$ M-mode $\square$ 2-D	Severe enlargement
LVFWd 3-8-9 M-mode □2-D	
IVSs 6 2 0	Systolic anterior motion of the mitral valve yes Ino
LVIDs $\frac{5(l^2)}{2}$ M-mode $\square$ 2-D	If yes, LV outflow tract flow velocity (Doppler)
7	End-systolic cavity obliteration  yes  no
1.70	  Papillary muscles
SF 47 to	Normal
Ao <u>(0.20</u>	Abnormal, moderate enlargement
12 > 4	Abnormal, severe enlargement
INI-Mode (32-b)	
LA/Ao (I·C)	
Assessment (based on phenotype)	No echographie evidence of hidrey disease (PKD, CIN)
Normal Equivocal	of the section was
☐ HCM ☐ Mild ☐ Moderate ☐ Severe	hidren disease (Pless cin)
RCM	(100,C/10)
Other, describe	
PawPeds' examination instructions has been followed Cat's identity verified yes no, describe why not	Veterinarian's name, clinic's name and address
Veterinary's signature   Date	Dr. Nich Beiernh DUM, PhD, Dipl. GCUIM
	roin, ring, orpinocome
2027- Sep-20	
For registration of the result, the veterinarian shall send a copy of this form to:	