

Herrn/Frau  
Lone Mogeltoft  
Tvillingevej 1  
2765 Smorum  
Dänemark

date of arrival: 03-09-2008

patient identification: cat	Maine Coon Tutti Frutti
	female
date sample was taken:	31-08-2008
owner /animal ID:	Mogeltoft, Lone
type of sample:	cytobrush

sample ID: 0809-S-29649

parameter	value	reference value
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### Gentest hypertrophe Kardiomyopathie (HCM)

#### HCM1:

Result HCM1: genotype N/N

Interpretation: The analyzed cat is a noncarrier of the mutation in the MYPBC gene (G->C in exon 3) which is suggested to be responsible for hypertrophic cardiomyopathy (HCM) in Maine Coon cats and ragdoll. HCM of other genesis especially caused by the other mutation or other unknown mutations can not be excluded by this test. The test result is only valid for the submitted sample and for Maine coon and ragdoll and related breeds.

pedigree-id: FD LO 149173  
chip-id: 208224000160467  
tattoo-id: ---

The lab is accredited according to DIN ISO 17025 (AKS-PL-20922) for the services mentioned above. Responsibility for the correctness of animal ID data corresponding with the samples lies in the hands of the sender. Warranty cannot be accepted. Claim for damages is limited to the amount of the invoice for the performed lab test if not otherwise regulated by law.