



Section of Cardiology
University of Missouri-Columbia;
Veterinary Medical Teaching Hospital
379 E. Campus Dr., Columbia, MO 65211
573-882-7821

Patient Information

Patient Name : Hansen, Marie

Patient Id : 367126

Date of Birth : 01/26/2005

Breed: Maine Coon

Sex : Female

Weight : kg

BP:

Date of study : 02/18/2008

M-Mode Reference Ranges (cm)

IVSd (<0.6)

LVIDd (1.3-1.7)

LVPWd (<0.6)

LVIDs (0.5-0.9)

Aorta (0.8-1.1)

Left Atrium (1.0-1.4)

Ao/LA (<1.5)

2D Measurements**M-Mode****Doppler****Echo Summary**

EXAM QUALITY: good, left and right sided study

ECHO FINDINGS: there is mild asymmetry between the septum and free wall, however both are within the reference range. All M-mode measurements are normal. Systolic function is vigorous.

DOPPLER FINDINGS: no abnormal blood flow at any valve.

ASSESSMENT: heart is stable, there are no significant changes compared to the study performed a year ago.

RECOMMENDATIONS/TREATMENT: none

PROGNOSIS: good

FOLLOW-UP: recheck in one year

Echasonographer:

Deborah M. Fine DVM, MS, DACVIM (Cardiology)