

Cardiac report: DCM

GE Healthcare Hospital
Ultrasound Laboratory

Name **Lawaetz, Fuzzy**
Patient Id **GD20825000015177**
Age **1**
Birthdate **08/11/2012**
Height **0.0 cm**
Weight **0.0 kg**
Sex **Female**
Date **14/06/2014**
Diagn.Phys.
BSA
BP
Site Name **Westrup Vet Consulting**

Image 1

Image 2

Image 3

Image 4

2D Measurements

Ao Diam 3.9 cm
LA Diam 3.5 cm
LA/Ao 0.89 (< 1.50)
Ao/LA 1.12

Mitral Valve Doppler

Tricuspid Valve Doppler

M-Mode Measurements

IVSd 1.4 cm
LVIDd 5.0 cm (< 6.0)
LVPWd 1.4 cm
IVSs 1.7 cm
LVIDs 2.8 cm
LVPWs 2.0 cm
EDV(Teich) 119 ml
ESV(Teich) 30 ml
EF(Teich) 75 %
%FS 44 % (> 25)
SV(Teich) 89 ml
EPSS 0.1 cm (< 1.0)

Aortic Valve Doppler

LVOT V-max 1.56 m/s (< 2.00)
II

Pulmonary Valve Doppler

22/6 - 2014

M. W. S.

Print Date: 22/06/2014

Referral Reason
Heart Screening

Diagnosis

-Normal echo:

GD DCM Normal

Findings

ECG rhythm: Sinus rhythm.

Study quality: This was a technically excellent study.

Conclusions

1. Normal 2D echo and Doppler study.

Comments

-Normal echo:

Date

22/6-2014

Site Name **Westrup Vet Consulting**

[Handwritten Signature]

(physician)