



PATIENT

Pumpkin 2 C1981 AID

SPECIES

Feline

BREED

DSH

SEX

Spayed Female

AGE

17 Years

WEIGHT

10.15 Pounds

INTERPRETED BY

Eric Lindquist, DMV,
DABVP (Canine &
Feline), Cert. IVUSS

IMAGING PERFORMED BY

Dr. Renee Ziegler-Post

HOSPITAL NAME

For Cats Only VC

REFERRING VET

Dr. Renee Ziegler-Post

INVOICE

36733

DATE

4/23/26

PRESENTING CLINICAL SIGNS

History: Previous Echo through SonoPath 8.26.25. Medications - Metamucil 1/4 teaspoon in food daily a.m., proviable one daily at noon, Pred one daily a.m., clavamox 62.5 tablet BID for seven days.

ULTRASONOGRAPHIC EXAMINATION OF THE HEART

FELINE CARDIAC PARAMETERS	BODY WEIGHT (lbs)	HR (BPM)	IVSd (cm)	LVIDd (cm)	LVWd (cm)	FS (%)	EF (%)
NORMAL PARAMETER	-----	150-240	0.3-0.6	1.0-2.1	0.25-0.6	35-67	80-100
PATIENT	10.15	180	0.49	1.27	0.52	55	89
FELINE CARDIAC PARAMETERS	LA/AO (M-mode)	LA/AO HEART BASE (Sisson)	LAD LA MAX 4 Chamber		LVOT VEL. (m/s)	RVOT VEL. (m/s)	IVRT (m/)
NORMAL PARAMETER	<1.5	1.6	0.7-1.7		<1.6	<1.3	40-60
PATIENT	--	1.5	1.6		--	--	NM
Adapted from June Boon, Veterinary Echocardiography, 1998 Sisson D et al. JVIM 1991; 5: 232, Jacobs et al. Am J Vet Res 1985; 46:1705							

EPSS: 0.1

Cardiac Presentation

The echocardiogram in this patient demonstrated upper limits of normal **left atrial** size. The cranial and caudal **mitral** valve leaflets presented normal linear structure and kinetics. The **left ventricle** presented normal thicknesses with linear contour and was not dilated nor restricted. Mild **myocardial** remodeling was noted. **Contractility** of the ventricular walls was adequate and in normal range for this patient evidenced by the fractional shortening measurement and subjective evaluation of the different regions and angles of the myocardium. The **left ventricular outflow** tract demonstrated normal laminar flow and subjective structural integrity. The **right atrium** and auricle revealed normal size, structure and content. No evidence of masses was noted or chamber overload. **Tricuspid** valvular assessment demonstrated adequate linear morphology and kinetics. The **right ventricle** was of normal size (1/3 diameter of LV), chordae structure, myocardial echogenicity and thickness. **Pulmonic** tract assessment revealed normal valve structure, laminar flow, and diameter (approx.1:1 pa/ao ratio). No visible **pericardial** or free pleura fluid was noted or extra cardiac pathology in the visible planes. The cranial **mediastinum and pericardial regions** were free of masses in the visible window.

ULTRASONOGRAPHIC FINDINGS

- Structurally unremarkable heart with myocardial remodeling
- Left atrial size upper limits of normal



PATIENT

Pumpkin 2 C1981 AID

SPECIES

Feline

BREED

DSH

SEX

Spayed Female

AGE

17 Years

WEIGHT

10.15 Pounds

INTERPRETED BY

Eric Lindquist, DMV,
DABVP (Canine &
Feline), Cert. IVUSS

**IMAGING
PERFORMED BY**

Dr. Renee Ziegler-Post

HOSPITAL NAME

For Cats Only VC

REFERRING VET

Dr. Renee Ziegler-Post

INVOICE

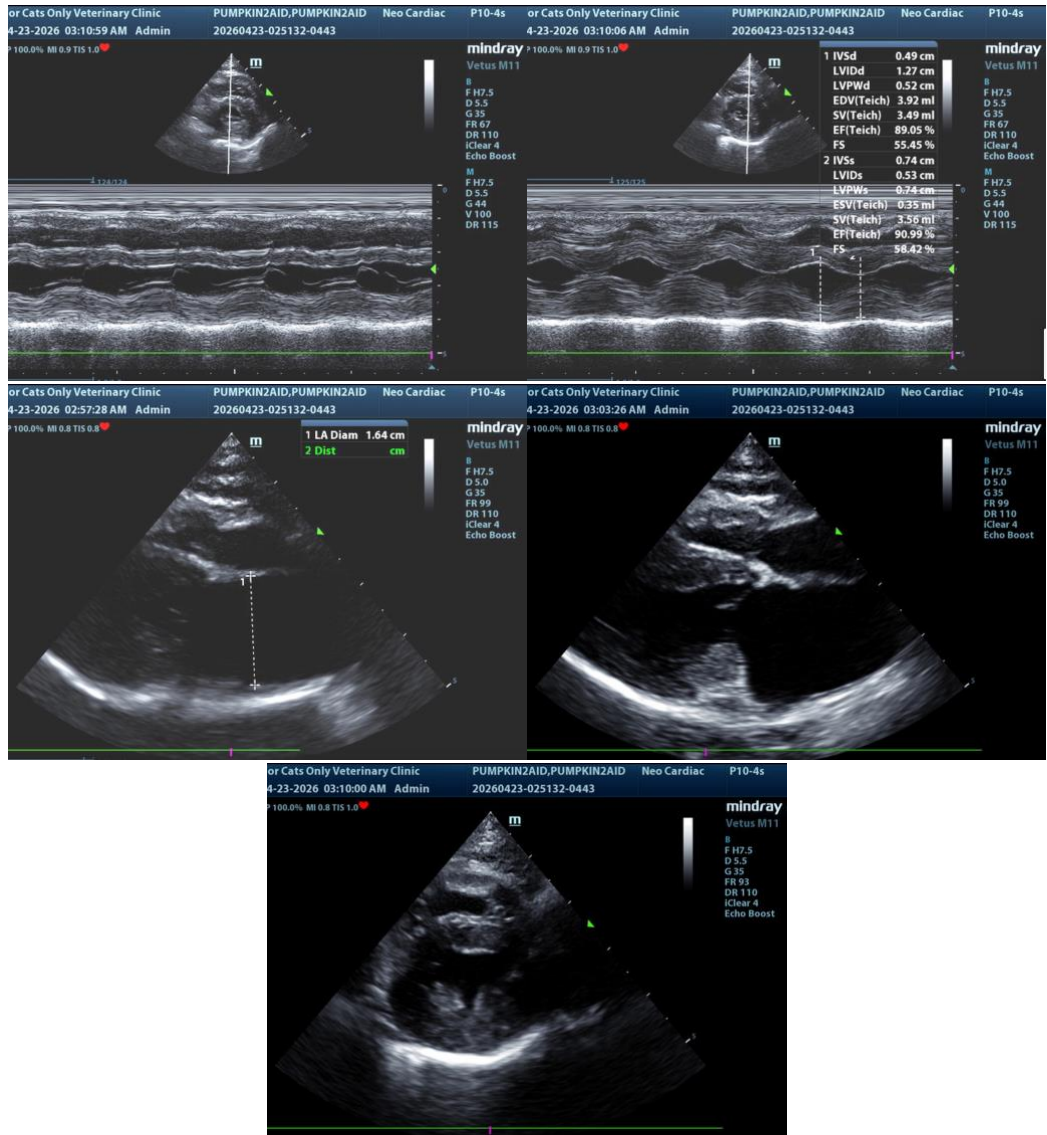
36733

DATE

4/23/26

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

No specific therapy is recommended.



The information and recommendations provided are based on the images presented by the referring veterinarian/sonographer. No evaluation can be communicated regarding pathology that was not visible in the image/video clips provided.

Thank you for this referral. If the clinical or image interpretation does not parallel your findings or if I can be of any further assistance please contact me.

Eric Lindquist, DMV, DABVP(CFM), Cert. IVUSS,



PATIENT

CEO, Owner, Founder -- SonoPath.com

info@SonoPath.com

Pumpkin 2 C1981 AID

SPECIES

Feline

BREED

DSH

SEX

Spayed Female

AGE

17 Years

WEIGHT

10.15 Pounds

INTERPRETED BY

Eric Lindquist, DMV,
DABVP (Canine &
Feline), Cert. IVUSS

IMAGING PERFORMED BY

Dr. Renee Ziegler-Post

HOSPITAL NAME

For Cats Only VC

REFERRING VET

Dr. Renee Ziegler-Post

INVOICE

36733

DATE

4/23/26