



PATIENT

Mika Flannery

SPECIES

Feline

BREED

Domestic Shorthair

SEX

Neutered male

AGE

17 years

WEIGHT

10.6 lbs

INTERPRETED BY

Eric Lindquist, DMV
DABVP, Cert. IVUSS

IMAGING PERFORMED BY

Dr. Andrea Nason

HOSPITAL NAME

Caravan Vet

REFERRING VET

Dr. Nason

INVOICE

74273

DATE

4/7/26

PRESENTING CLINICAL SIGNS

History: patient has a history of HCM stage B1 (echo with sonopath about 6 months ago); Present for routine dental cleaning. Preanesthetic echo to assess safety for anesthesia today

PRE-ANESTHETIC ECHOCARDIOGRAM

8 efficiency video clips from SDEP protocol provided.

All four chambers revealed normal volumes and contractility. No pericardial or pleural effusion noted. No gross abnormalities that would preclude anesthesia.

INTERPRETATION OF THE FINDINGS & FURTHER RECOMMENDATIONS

Anesthetic risk is considered normal to mild. No gross abnormalities noted on SDEP Screening Echo to contraindicate anesthesia. Minimal to no left atrial enlargement noted on images presented.

- However, judicious fluid administration is advised with careful RR/RE monitoring to screen for fluid overload.
- Monitoring of blood pressure, SpO₂, CO₂, and auscultation of heart and lungs during anesthesia should be done during every procedure.



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.

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