

Chesapeake Veterinary Cardiology Associates

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www.cvcavets.com



Client: Anna/Brooks McNew
Patient name: Duncan
Species: Feline
Breed: Bengal
Sex: M
Age: 11 months old
Weight: 0 lbs. 0.00kg

Primary Care Veterinarian:
Primary Care Hospital:
Phone:
Fax:
Email:

Diagnosis

- Normal Heart Size and Function
- No signs of cardiomyopathy

Medications

- No cardiac medications are recommended at this time.
- I feel that Duncan can start in the breeding population

Please Note

- Duncan is currently at low risk for clinical signs of his heart disease. However, please monitor for signs of cough, respiratory difficulty, exercise intolerance, weakness, or lethargy. If you note any of these symptoms, please notify CVCA or Dr. as these symptoms may indicate worsening of Duncan's heart disease.
- Please see our website www.cvcavets.com for more information about your pet's degenerative valvular disease.

Reevaluation

- Recheck with Annapolis Animal Hospital for routine examinations
- Recheck here with CVCA yearly while in the breeding population or sooner if a murmur is noted

Visit Summary

Heart Rate: 180-200

BP:

Cuff size/location:

History: breeding screening, no murmurs noted

Physical Exam Findings: no murmur, regular rhythm, good pulses, MM pink, CRT 2 sec, clear lung fields, eupneic throughout the exam, abdomen tense and not painful

Other Diagnostics:

Echocardiographic Findings

ECHO: Normal wall thickness, normal chamber dimensions, normal left ventricular systolic function, normal left and

right ventricular outflows, trace tricuspid valve regurgitation, no effusions or masses, no current signs or predictors of cardiomyopathy, moderator band noted mid LV

Comments

Dear Dr. Wozniak

I am very pleased with today's echo results. As stated above I feel we can start Duncan in the breeding program. Duncan is a great looking cat and he should make very handsome kittens. Duncan was very good for the echocardiogram today.

As always, we sincerely appreciate all of your continued referrals and trust in CVCA to care for your cardiac patients. Please don't hesitate to call us with any questions or concern about this case or any others. In an effort to continue to improve CVCA's service to both you and your clients, please take time to visit our website at www.cvcavets.com and complete our on-line referring veterinarian survey.

Warm Regards,