

**Internal Medicine Consult for "PITCH"**  
**Tuesday, October 17, 2023**

**Attending Clinician:** Clinton D. Lothrop Jr, DVM, PH.D, DACVIM

**Referring Veterinarian:** Dr. Tony Wright

**Referring Clinic:** Cahaba Valley Animal Clinic

**Phone:** (205) 980-0078

**Client:** KYRA HAGAN

**Phone:** (205) 529-3480

**Patient:** PITCH, 1 Yrs. 2 Mos., Male, Maine Coon

Dear Dr. Wright,

**Chief Complaint:** Pitch is here today to screen for heart disease. He is active and eating well at home with no episodes of vomiting, diarrhea or syncope.

**Diagnosis:** **NORMAL ECHOCARDIOGRAM**

PITCH presented on Tuesday, October 12, 2023 for an initial consultation. The chief complaint was to screen for heart disease. The previous CBC/Chemistry profile was within normal limits. The previous MYBPC3 gene test was normal (negative for A31P mutation).

Upon physical examination, body condition and hydration were normal. Mucous membranes were pink with a CRT of <2 seconds. An ophthalmic exam showed both eyes to be within normal limits. The oral examination was within normal limits. The otic examination was within normal limits. A nasal examination was within normal limits. The cervical examination was within normal limits. A normal sinus rhythm was auscultated and no pulse deficits were palpated. Normal bronchovesicular lung sounds were auscultated. No pain or masses were palpated in the abdomen. No lymph node enlargements were noted. Integumental, musculoskeletal and neurological examination findings were all normal at this time.

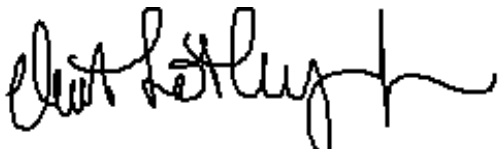
Today we performed an echocardiogram, which was within normal limits. The echocardiogram showed the left ventricular and left atrial measurements to be within normal limits. The contractility was within normal limits with no structural or genetic evidence of inherited cardiomyopathy.

No medications indicated at this time.

Thank you very much for the referral of PITCH HAGAN.

Please do not hesitate to contact us if we can be of assistance with this or any other case in the future.

Respectfully,



Clinton D. Lothrop Jr, DVM, PH.D, DACVIM