

PATIENT DISCHARGE SUMMARY

OSU Case Number: 000448316

Client: Teresa Sweeney

Patient: Forest Pearl JD

Referring Veterinarian: Tod Beckett Fax: (614) 766-2470

Date Admitted: 7/1/2019 **Date Discharged:** 7/1/2019

Patient Status: Released

Clinician: Jaylyn Rhinehart DVM, DACVIM (Cardiology)

Columbus Small Animal 614-292-3551

Dublin Small Animal 614-889-8070

Pharmacy 614-292-1010

Business Office 614-292-1360

Fax 614-292-1454

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Final Diagnosis:

Structurally normal heart

No evidence of congenital heart disease

No evidence of hypertrophic cardiomyopathy

History and Clinical Problems:

Forest Pearl JD (AKA JD) is a 5 year old male Maine Coon cat that presented to The Ohio State University College of Veterinary Medicine Cardiology Service for echocardiographic certification of cardiac health. He has been doing well and there are no concerns about him.

Diagnostic Procedures and Physical Findings:

Cardiac auscultation did not reveal any murmurs.

Wt. 11.8 kg

Echocardiography:

A screening echocardiogram was performed

This examination emphasized cardiac chamber size, wall thicknesses, and heart function

2D echocardiographic imaging was within limits of normal and similar to his last examination

There was no evidence of congenital heart malformation or of hypertrophic cardiomyopathy

Ventricular systolic function was normal

Surgical and Therapeutic Procedures:

Screening ("CERF") examination of the heart with echocardiogram

Cardiac auscultation by a board-certified cardiologist

Echocardiogram by a board-certified cardiologist

Recommendations and Instructions:

No therapy is indicated at this time.

Prognosis:

This screening examination did not reveal any evidence of congenital or acquired heart disease.

Some disorders, such as hypertrophic cardiomyopathy (HCM) are classified as adult-onset, genetic heart diseases. These may develop later in life and for this reason the examination findings should be interpreted as "normal for this time frame".

Cats used for recurrent breeding should be re-evaluated at regular intervals (e.g., yearly) since HCM can develop later in life, even after a normal screening examination.

Next Appointment:

If breeding is continued a reevaluation echocardiogram should be scheduled in approximately one year. You can discuss this with the cardiologist if you have any questions.

Thank you. We appreciate your patronage. Your support of our programs is important. Please do not hesitate to contact us if you have any questions about our evaluation or instructions.

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