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572892



PI

GR-CADS

SN21194001

Previous application no.
If not provided this evaluation may be jeopardized

Application for Congenital Cardiac Database

CH SHEFFIELD-DUCAT'S SPOTLIGHT
registered name
Garden Retriever

SN211940/01

AKC/KC - other

breed
SN211940/01 (DNA# V33369)

registration no.

Required Permanent ID - tattoo, microchip or DNA profile

M

LT. Gold

registration number of sire SN1791347/03

sex

12-5-94

g

date of birth

registration number of dam SN925964/07

Charla L. Jones, DVM

veterinarian's name or veterinary hospital

4106 N. Lamar

mailing address

Austin TX 78756

city

state

zip

telephone number 512-451-1070

telephone number 512-989-8202

I hereby certify that the animal examined is the animal described on this application. I understand that this information will be part of a confidential cardiology database maintained by OFA for research purpose only. I hereby authorize the OFA to release information to the public: only if the animal is found to be normal both normal and abnormal information may be released. Please check one, otherwise only normal information will be released.

Barbara Sheffield
owner or agent signature

5/20/02
date

Cardiac Auscultation (see accompanying procedures information for details):

- Auscultation is within normal limits. Additional diagnostic studies are not indicated.
 Auscultation reveals a soft (grade 1 or grade 2) murmur at rest.
 Auscultation reveals a moderate to loud heart murmur.
 Auscultation was performed after exercise and revealed:
 Normal heart sounds without a cardiac murmur.
 A soft (grade 1 or grade 2) murmur.

Describe any cardiac murmurs: Timing: systolic diastolic continuous

Point of maximal intensity: mitral valve area aortic or subaortic area pulmonary valve area
 tricuspid valve area other location _____

Radiation or other characteristics:

Echocardiography (if indicated (see accompanying procedures information for details):

- Echocardiography with Doppler was performed and the results were within limits of normal.
 Echocardiography with Doppler was performed and the results were equivocal:
mild congenital heart disease cannot be conclusively diagnosed nor excluded based on this study.
 Echocardiography with Doppler was performed and the results were indicative of congenital heart disease.

Describe any abnormal echocardiographic or Doppler findings, including transvalvular or other pertinent

velocities in m/sec.
circle: pulso/continuous wave
circle: left-apical/subcostal

Summary evaluation and opinion of the examiner:

- Normal cardiovascular examination - congenital heart disease is not evident.
 Equivocal cardiovascular examination - congenital heart disease cannot be diagnosed nor excluded - status uncertain for breeding.
 Abnormal cardiovascular examination indicative of congenital heart disease; indicate diagnosis below

I certify that the standards for cardiac examination as set forth by the OFA were carefully followed in performing this examination.

Charla L. Jones, DVM, ACVIM cardiology
Veterinarian's signature area of specialty

5-20-02
date