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Orthopedic Foundation for Animals
2300 E Nifong Blvd, Columbia, MO 65201-3856
Phone: (573) 442-0418; Fax: (573)875-5073
www.offa.org
A Not-For-Profit Organization

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Application for Conge	nital Cardiac Database	
* Please type or print legibly. To ensure accuracy	y please enclose copy of the dog's registration papers *	
	SN 792465 02	
previous application number (if any)	registration number AKC CKC Other	
CH Aspenglow Cisco	sex Color	
Golden Retnever	11/18/00	
AUN 064 093 549	date of birth (month-day-year)	
ID number (if any)*	registration number of sire registration number of dam	
* The OFA has adopted a policy, effective January 1, 2001, acknowledging animals that have been tattoo. Animals not permanently identified will continue to be evaluated; however, they will be issu	submitted for inclusion in our databases that have permanent identification in the form of microchip or ed a number clearly indicating that the animal has no permanent identification.	
Charles Rogers	Dr. Lisa Pasquarello / Cottonwood Anima veterinarian's name or veterinary hospital	
11122 Eagle View Dr.	6360 S. Highland Dr.	
mailing address	mailing address ()T A4121	
city state/province zip/postal code	city state/province zip/postal code	
507-9700 phone email	(801) 2.18-0505 phone email	
Signature of owner or authorized representative  Authorization to Release Abnormal Results  I hereby authorize the OFA to release the results of its evaluation of the animal described on this application to the public if the results are abnormal (initials of registered owner).		
Veterinary Instructions 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:  Timings:  systolic  diastolic  continuous  Point of maximal intensity:  mitral valve area  acrtic or subacrtic 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.  □ pulse/continuous wave □ 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 he standards for carefac examination as set forth by the	ne OFA were carefully followed in performing this examination.	
Verbriarian Schature Practitione Specialty:   XPractitione	r, $\square$ Specialist, $\square$ Cardiologist Date	
Fees		
Animals Over 12 Months	Kennel Rate—Individuals submitted as a group, owned/co-owned by same person.  Minimum of 5 individuals	
• Litter of 3 or more submitted together		
No about for used	mits or affected door	

last updated 11/04/02

No charge for resubmits or affected dogs.