Office Use Only
APPL ______
RAD ____
CK ____



Orthopedic Foundation for Animals 2300 E Nifong Blvd, Columbia, MO 65201-3806

300 Ē Nifong Blvd, Columbia, MO 65201-3806 Phone: (573) 442-0418; Fax: (573)875-5073

www.offa.org A Not-For-Profit Organization Office Use Only

Application for Congenital Cardiac Database

Registration number: PAXC DIX Other registry:				Designation numbers PANC COCK	Other register	u namo:
Secretary Secr	Registered name:	.1 . 11		Registration number: AKC CKC		
Description			•••••	3K854558/02	otner registr	y # •
Registration number of fame: Section Sec	Breed:			the remarkable for his or her		
Observance: Concertaints:	LABRADOR Ket		-	11-5-2014		
Space South Sout	ID Number (if any): 🔲 Tattoo Microchip			Registration number of sire:	Registration number of dam:	
Continued Programme	456 00000422	27210		5R 743 DRR/21	SR:	59385703
Mailing Address/ Sparkman town Rd. State Suppostat code: State Stat	Owner name:	Co-Owner name:			pital:	Date of Evaluation (mm/dd/yy):
State Talpostatode State Talpostatode State Talpostatode TN 37996	TONYA SWUAPE SCOTT SWOAPE					
Phone: Email: Phone: P	629 SPARKMAN	town R	۷.	2407 River Drive		
Phene: Famalic Phene: Phene: Famalic Phene: Phe		State: Zij	p/postal code:	City:	State:	Zip/postal code:
Email: Flames: Email:	Rock Island	TN.	38581	Knoxville	TN '	37996
Authorization to Release Abnormal Results		E-mail:		Phone:	E-mail:	
Authorization to Release Abnormal Results hereby authorize the OFA to release the abnormal results of the animal described on this application to the public. hereby authorize the examining veterinarian to submit the results of the animal described on this application to the public. NITTIAL hereby authorize the examining veterinarian to submit the results of the animal described on this application for statistical purposes. The results may be shared with the ACVIM or canine health researchers, but will not be disclosed to the general public. NITTIAL hereby authorize the examining veterinarian to submit the results of the animal described on this application for statistical purposes. The results may be shared with the ACVIM or canine health researchers, but will not be disclosed to the general public. Chocardiography if indicated (see page 2) Echocardiography if indicated (see page 2) Auscultation is within normal limits. Additional diagnostic studies not indicated. Echocardiography if poppler was performed and the results were will limits of normal. Echocardiography with Doppler was performed and the results were equivocal: mild congenital heart disease cannot be conclusively diagnomore excluded based on this study. Echocardiography with Doppler was performed and the results were indicative of congenital heart disease. Describe any standard polymore of the standard state of the public of the public of the standard state of the public of the public of the standard standard of the results were indicative of congenital heart disease. Describe any salva para palmormal echocardiography in the Doppler was performed and the results were equivocal: mild congenital heart disease. Describe any salva para palmormal echocardiography in the public of the standard of the results were indicative of congenital heart disease. Describe any salva palmormal echocardiography in the public of the salva palmormal echocardiography in the public of the salva palmormal echocardiography in th	931-657-8870	5woapes6	blomand,	865-974-8387		
Authorization to Release Abnormal Results Thereby authorize the OFA to release the abnormal results of the animal described on this application to the public. Thereby authorize the examining veterinarian to submit the results of the animal described on this application to the public. Thereby authorize the examining veterinarian to submit the results of the animal described on this application for statistical purposes. The results may be shared what ACVIM or canine health researchers, but will not be disclosed to the general public. Auscultation is within normal limits. Additional diagnostic studies not indicated. Echocardiography with Doppler was performed and the results were will limits of normal. Echocardiography with Doppler was performed and the results were equivocals mild congenital heart disease cannot be conclusively diagnot on excluded based on this study. Echocardiography with Doppler was performed and the results were equivocals mild congenital heart disease cannot be conclusively diagnot on excluded based on this study. Echocardiography with Doppler was performed and the results were equivocals mild congenital heart disease cannot be conclusively diagnot on excluded based on this study. Echocardiography with Doppler was performed and the results were indicative of congenital heart disease cannot decorate in the study. Echocardiography with Doppler was performed and the results were indicative of congenital heart disease. Describe any abnormal echocardiographic or Doppler findings, include transvalvular or other pertinent velocities in m/sec. Dustrian or excluded; status uncertain for breeding. Abnormal cardiovascular examination—congenital heart disease cannot diagnosed nor excluded; status uncertain for breeding. Abnormal cardiovascular examination indicative of congenital heart disease is not evide Equivocal cardiovascular examination indicative of congenital heart disease is not evide Equivocal cardiovascular examination—congenital heart disease is not evide Eq	I hereby certify that the animal examined is the an	nimal described on this appl	ication. I understand t	that all normal results will be released to the pu	blic.	
Authorization to Release Abnormal Results Thereby authorize the OFA to release the abnormal results of the animal described on this application to the public. Thereby authorize the examining veterinarian to submit the results of the animal described on this application to the public. Thereby authorize the examining veterinarian to submit the results of the animal described on this application for statistical purposes. The results may be shared what ACVIM or canine health researchers, but will not be disclosed to the general public. Auscultation is within normal limits. Additional diagnostic studies not indicated. Echocardiography with Doppler was performed and the results were will limits of normal. Echocardiography with Doppler was performed and the results were equivocals mild congenital heart disease cannot be conclusively diagnot on excluded based on this study. Echocardiography with Doppler was performed and the results were equivocals mild congenital heart disease cannot be conclusively diagnot on excluded based on this study. Echocardiography with Doppler was performed and the results were equivocals mild congenital heart disease cannot be conclusively diagnot on excluded based on this study. Echocardiography with Doppler was performed and the results were indicative of congenital heart disease cannot decorate in the study. Echocardiography with Doppler was performed and the results were indicative of congenital heart disease. Describe any abnormal echocardiographic or Doppler findings, include transvalvular or other pertinent velocities in m/sec. Dustrian or excluded; status uncertain for breeding. Abnormal cardiovascular examination—congenital heart disease cannot diagnosed nor excluded; status uncertain for breeding. Abnormal cardiovascular examination indicative of congenital heart disease is not evide Equivocal cardiovascular examination indicative of congenital heart disease is not evide Equivocal cardiovascular examination—congenital heart disease is not evide Eq	Signature of owner or authorized rep	resentative	20m	Surrey		post a deservation of the service
the animal described on this application to the public. NITIAL	THE RESIDENCE OF THE PROPERTY					
Clinical findings based on cardiac auscultation is required. (see page 2) Auscultation is within normal limits. Additional diagnostic studies not indicated. Auscultation reveals a soft (grade 1 or grade 2) murmur at rest. Auscultation reveals a moderate to loud heart murmur. 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: Describe any amimal intensity: Describe any cardiac murmurs: Mitral valve area Aortic or subaortic area Pulmonary valve area Tricuspid valve area Tricuspid valve area Tricuspid valve area Describe any administration Tricuspid valve area Tricuspid valve area Describe any administration		lication to the public .		the animal described on this applicat results may be shared with the ACVIM	ion for statistic A or canine heal	al purposes. The th researchers,
Practitioner, Specialist, Cardiologist OFA Health Clinic Discount Clinic Rate: \$7.50 Club: Nashville KC/Tullahoma KC Date: 3/10/16 Valid on: OFA Eyes/Cardiac/Thyroid/Patella Pa I DID NOT verify tattoo/microchip on this dog Practitioner, Specialist, Cardiologist Date Specialist, Cardiologist Date Specialist, Cardiologist Minimum of 5 individuals submitted as a group, owned/co-owned by same persor sindividuals on: \$7.50 per study ry evaluations and are not eligible for OFA numbers wen on a U.S. bank) cash, Visa, or Mastercard, payable to the Orthopedic Foundation for Animals.	Clinical findings based on cardiac aus Auscultation is within normal limits. Add Auscultation reveals a soft (grade 1 or Auscultation reveals a moderate to lor Auscultation was performed after exectly a soft (grade 1 or grade 2) murn A soft (grade 1 or grade 2) murn Describe any cardiac murmurs: Timings: systolic diast Point of maximal intensity: Mitral valve area Aorti Pulmonary valve area Tricu Other location:	ditional diagnostic studi r grade 2) murmur at r bud heart murmur. ercise and revealed: cardiac murmur. nur. olic	es not indicated. est.	 □ Echocardiography with Doppler limits of normal. □ Echocardiography with Doppler equivocal: mild congenital hear nor excluded based on this sture. □ Echocardiography with Doppler indicative of congenital heart of the congenital h	r was perform r was perform rt disease can dy. r was perform disease. diographic or elocities in m/s left apical/su on of the exar ion—congenit nation—cong s uncertain fo ination indica	ned and the results were not be conclusively diagnose and the results were r Doppler findings, including sec. bcostal niner: all heart disease is not evident genital heart disease cannot br breeding.
Visa/Master Card Number Name on Card Exp Date CVV (security code)	Fe OFA Health Clinic I Clinic Rate: \$7.50 Club: Nashville KC/Tullahom Date: 3/10/16 Valid on: OFA Eyes/Cardiac	Discount The Control of Patella The Patell	ractitioner, \$15.00 \$30.00 evaluations and are re-	Specialist, Cardiologist Kennel Rate—Individuals submitted Minimum of 5 individuals not eligible for OFA numbers	as a group, owi	Date ned/co-owned by same person\$7.50 per study
Visa/Master Card Number						
	Visa/Master Card Number	Nan	ne on Card	Exp Date		CVV (security code)