## Office Use Only APPL RAD



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## **Application for Congenital Cardiac Database**

		9		
Registered name: Arrowhead Annie			Registration number: □ AKC □ CKC	Other registry name: MDBA
				Other registry #: 1004559
Breed: Sex			Date of Birth (month-day-year):	
Australian Labradoodle F			09/19/2015	
ID Number (if any): Tattoo Microchip		Registration number of sire:	Registration number of dam:	
952000000865173 Owner name:	Co-Owner name:		Examining veterinarian's name or veterinary h	nospital: Date of Evaluation (mm/dd/yy):
Luke Erb		Newry Veterinary Services 04/09/15		
Mailing address:			Mailing Address:	341145
Line 89 #5121 RR#1			6005 Line 72	
Gty:	State:	Zip/postal code:	Gity:	State: Zip/postal code:
Gowanstown	ON	N0G 1Y0	Atwood	DN NOG 180
Phone:	E-mail:	1100 110	Phone:	E-mail:
519-343-3484	erbluke@yahoo.com		(519) 356-9012	newsyvet@ cyg.net
I hereby certify that the animal examined	is the animal described o	n this application. I understa	nd that all normal results will be released to the	public.
Signature of owner or authorize	ed representative_			
Authorization to Release Abnormal Results			Authorization to Collect Statistical Data	
I hereby authorize the OFA to release the abnormal results of the animal described on this application to the public.			I hereby authorize the examining veterinarian to submit the results of the animal described on this application for <b>statistical purposes</b> . The results may be shared with the ACVIM or canine health researchers, but <b>will not be disclosed to the general public</b> .	
Veterinary Instructions  Clipical 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 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  Pulmonary valve area  Other location:  Radiation or other characteristics:  Material Material Auscultation is required. (see page 2)  Auscultation is required. (see page 2)  Murmur at rest.  Auscultation is required. (see page 2)  Murmur at rest.  Auscultation is vithin normal limits. Additional diagnostic studies not indicated.  Auscultation is required. (see page 2)  Murmur at rest.  Auscultation is vithin normal limits. Additional diagnostic studies not indicated.		Echocardiography if indicated (see page 2):  □ Echocardiography with Doppler was performed and the results were with limits of normal.  □ Echocardiography with Doppler was performed and the results were equivocal: mild congenital heart disease cannot be conclusively diagnose 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 the standards for I DID verify tattoo/microchip Carky Hoskil Veterinarian Signature	on this dog	□ I DID NOT verify ta	A were carefully followed in performing ttoo/microchip on this dog  3 Specialist,	g this examination.  Apr. 9/15  Date
Litter of 3 or more su Exams on animals under 12 months of a	ubmitted together . age are considered preli	minary evaluations and ar	Minimum of 5 individuals	d as a group, owned/co-owned by same person\$7.50 per study  **Orthopedic Foundation for Animals.
Payments can be made by check, mo	oney order, (o.s. rand	s didwii oli d 0.5. odilk)		
Payments can be made by check, mo	oney order, (o.s. rund	Name on Card	Exp Date	