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Orthopedic Foundation for Animals

2300 E Nifong Blvd, Columbia, MO 65201 Phone (573) 442-0418 | Fax (573) 875-5073 Email: ofa@offa.org | Website: www.ofa.org A Not-for-Profit Organization

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Application for Congenital Deafness Database

Registered name:			AKC registration number:	Other registry name	:			
				Other registry #:				
Breed:		Sex:	Date of birth (MM/DD/YY):					
Microchip/tattoo:			Registration number of sire:	Registration number	umber of dam:			
Owner name:			Date of current evaluation (MM/DD/YY): Examining veterinary clinic: Melissa Lewis/Stephanie Thomovsky Mailing address: 625 Harrison Street					
Co-owner name:								
Mailing address:								
City:	State:	Zip/postal code:	City: West Lafayette	State:	Zip/postal code: 47907			
Phone:	E-mail:	.1	Phone: 765-494-1107	E-mail: pvhneu	E-mail: pvhneuro@purdue.edu			
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Examination protocol

- BAER testing is done on canines at least 35 days old.
- A signal sound pressure level between 70 and 105 db is used to obtain a response with peaks I and V judged present at their appropriate latencies.
- Insert earphones will be used.
- Chemical restraint is optional.
- The test is done in such a manner that movement will not cause an artifact that could be mistaken for a response to a stimulus.
- At least 200 clicks will be used to obtain the response.

- A masking tone is not considered necessary if recordings are made with electrodes positioned along the midline and in the ipsilateral mastoid region; a masking tone is necessary if the electrodes are placed along the midline at the vertex and the T-1.
- Under appropriate circumstances when an ear tests as deaf using air-conducted stimuli, and the possibility of conduction deafness exists (chronic otitis, excess ear wax accumulation), repeat testing with a bone stimulation transducer is recommended.
- A printed copy of the BAER Test tracing will be provided to the owner and the OFA.
- The Printed copy of the BAER tracing must contain the dog's name or identification linking it to this application.

Litter Submission Form

	S	dB											
	Test Results	Right ear											
		Left ear											
	Right eye	color color											
	Left eye	color											
on number	Patch												
Litter registration number	Color												
	Sex												
r of dam	Chip/	Tattoo											
Registration number of sire Registration number of dam	Name/Identi⊠er												
Registration	Litter-	mate #	/01	/02	/03	/04	/05	90/	20/	80/	60/	/10	/11