

BRAINSTEM AUDITORY EVOKED POTENTIAL EVALUATION  
Auditory Screening Test – Dalmatian

Date: August 8, 2017

Litter: Kristen Call  
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Testing Parameters

Stimulus: Click @ 100 usec duration, 80 dB test with 50 dB masking of opposite ear

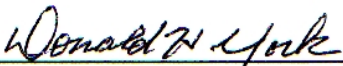
Ear: LEFT and RIGHT – evaluated independently

Montage: Cz-A1 ((left ear), Cz-A2 (right ear)

Dog Description: **DIXIE**

CHIP# 900000000141065

Clinical Impression: Both left and right ear evaluations were conducted independently. The brainstem auditory evoked potential showed well defined wave I-V, with large amplitude wave V for both ears. Dog was tested under natural conditions of restfulness or sleep, without sedation.

  
Donald H. York, Ph.D.

Left Ear Evaluation

Right Ear Evaluation

