

Patient Information

Patient name: Rita French Bulldog
Test started: 22 October 2019, 14:31

Birthdate: 1 January 2012
Report generated: 22 October 2019, 14:34

Device Information

RETeval™

Serial number: R000555

Test protocol: Flicker: 10 cd·s/m²

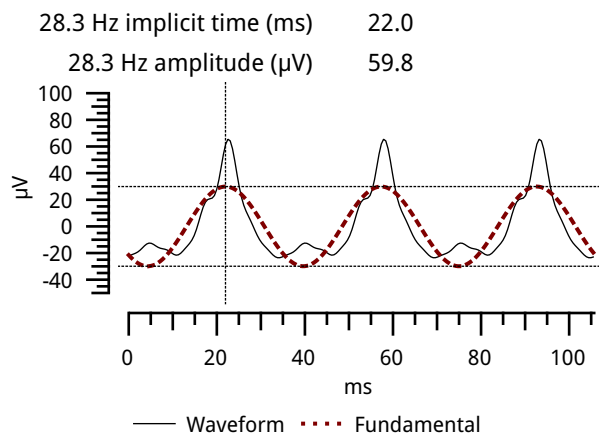
Manufacturer: LKC Technologies, Inc.

Firmware version: 2.10.0rc9-1-g4b66f4b-dirty Reference data: :

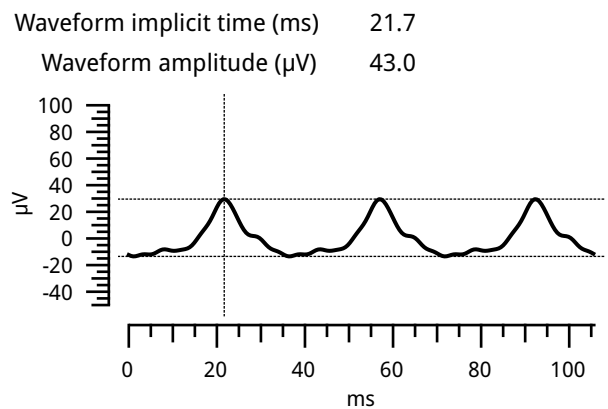
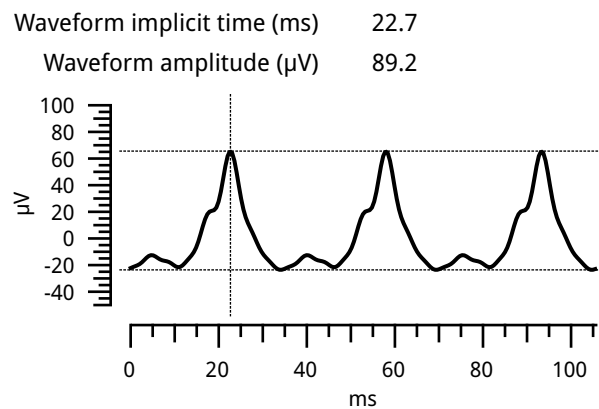
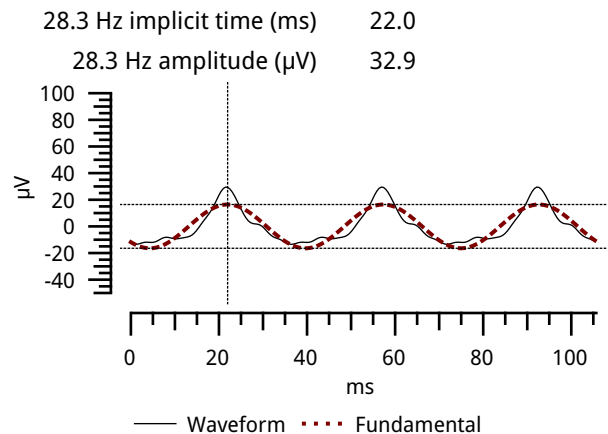
Electrodes: ERG-jet

Test #1: Flash: 10 cd·s/m², Chromaticity (0.33, 0.33) at 28.3 Hz Background: 0.0 cd/m²

Right Eye



Left Eye



¹The literature supports two different methods to measure implicit times and amplitudes from flicker responses. The upper plots measure times and amplitudes from the best-fitting sine wave to the waveform at the stimulus frequency (the fundamental of the response), while the lower plots measure times and amplitudes directly from the waveform.