

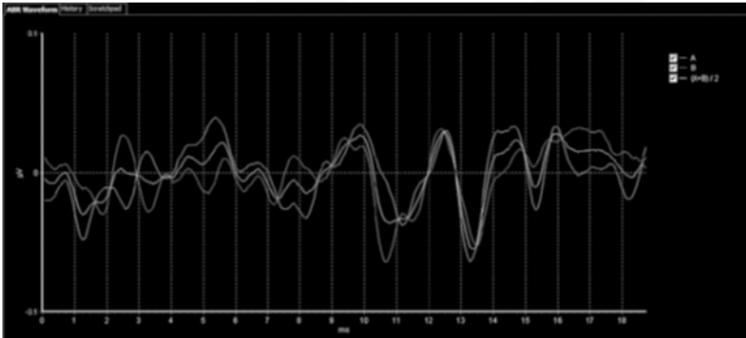
Otolink Software Manual Addendum

- Otolink IFU: MANOLK - Otolink Software Manual Issue 21
- Minimum requirements for use of this addendum
 - Otolink Software- S/W: \geq v2.27.0.27

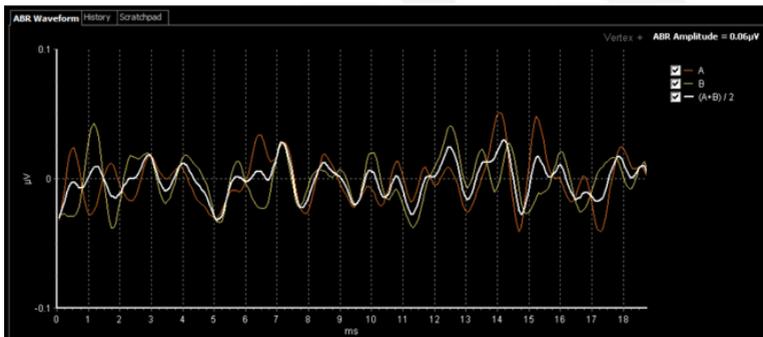
In Page 48 of Otolink Software Manual:

Update Section “6.5.4 ABR waveform”

- Eliminate the ABR Waveform graph below



- Use the one below instead



- **Add below text**

“The ABR Amplitude value is displayed in the top right-hand corner of the ABR wave form window. This value is calculated from the difference between the minimum and maximum values of the (A+B)/2 waveform calculation and is displayed in micro volts (μV), if the ABR amplitude cannot be calculated no value will be displayed.”

In Page 67 of Otolink Software Manual:

A new section “8.1.4” is added:

8.1.4 SBR export

By selecting the newly available “SBR” export type, users can have their test data formatted in a way that can be utilized by the Scottish birth record system.

This option will output files in the following field order:

“IDnumber”,”FamilyName”,”DateOfTest”,”TimeOfTest”,”Ear”,”StopReason”

