



Quick and Easy First Fit™ Guide

For Augmented Xperience (AX) Hearing Instruments

1 Enter Client Information and Audiometric Information via Connexx® Portal Page or NOAH™.

2 Select **Detect Hearing Aids**.



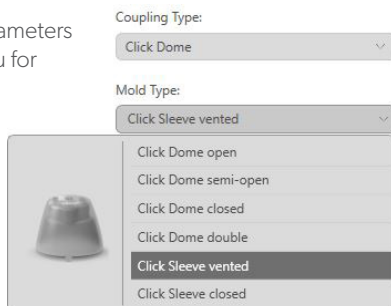
Note: For fastest connection and programming, position the Noahlink Wireless within site of the hearing aids.

3 Enter appropriate selection of **Acoustical Parameters** and select **Fitting Formula** AX fit and Experience Level (i.e. New, Experienced, or Power) by selecting the tabs at the bottom of the screen.

Acoustical Parameters	InSituGram	Critical Gain / Acoustical B...	RECD / REUG	Fitting Formula
Eartip 3.0 / Sleeve 3.0, Sle...	-	in use / -	-	AXFit, Experienced

The steps InSituGram, Critical Gain and RECD/REUG are OPTIONAL

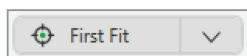
Images of each of the acoustical parameters are included in the drop-down menu for easy identification.



4 Select **First Fit** to apply chosen parameters and to complete the First Fit process.

- Green checkmark will appear next to First Fit.

First Fit ✓

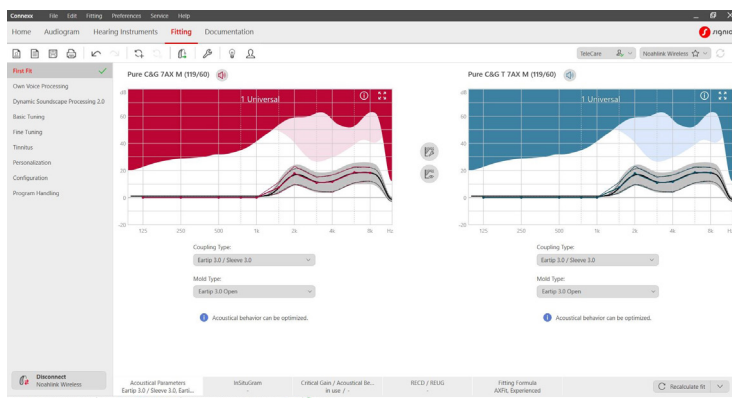


Located at the bottom of the page.

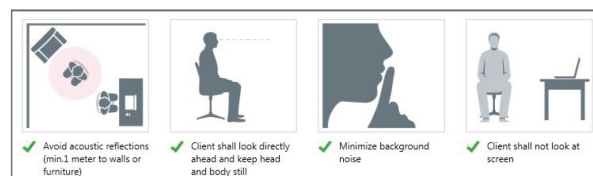
You've just performed a quick and easy First Fit. Now it's time to run OVP!*

Own Voice Processing allows for a natural own voice quality raising first fit acceptance to 80%¹

5 Select **Own Voice Processing** on the left panel if available (requires binaural fitting) otherwise continue to Step 7:



For optimal results:



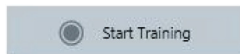
*OVP is available in RIC/BTE models

¹ Hoydal, E. (2017) A new own voice processing system for optimizing communication. Hearing Review



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6 | Complete the OVP training:



Instruct your patient that they will hear a beep, after which they should count loudly and continuously from 21 upwards. Example 21, 22, 23, etc.

OVP is automatically enabled. Select "OK".  Training was successful

Measured easily in less than 20 seconds!

7 | If necessary, adjustments can be made in:

Basic Tuning

Basic Tuning

Fine Tuning

Fine Tuning

Use the Basic Tuning tab for quick adjustments for wearer preference.

Use the Fine Tuning tab for more precise adjustments upon follow-up based on the wearer's experiences.

8 | Select **Configuration**

Configuration

• **Hearing Aid** –

Configure User Controls, Volume Control, Tinnitus Sound Therapy, SoundBalance.

• **System Sounds** –

Configure Alert Tones.

Default configuration set up is Volume Control on right aid and Program Change on left aid.

9 | If desired, select **Documentation Task Card** on Primary Navigation Bar.

Documentation

Instruction and Documentation information may be saved as PDF, sent via email, or printed.

10 | Click "Disconnect" icon (bottom left) before exiting.
Select "X" at top right of screen or select drop down item under File.

Congratulations! Your fitting is complete. All fitting changes are conveniently saved in real time.