



ReSound Smart Fit™ Treasures

Counseling

Hearing Loss
Simulator

Tips:

Audiogram
Counseling

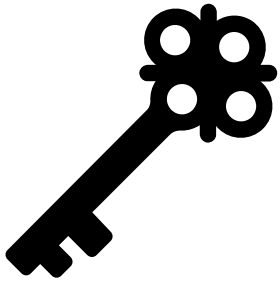
Tips:

Preferred Passage



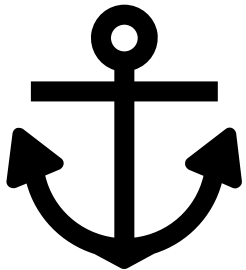
Sessions Launch

Tips:



**AutoRelate on
Save**

Tips:



Patient Profile

Tips:

Circle which preference you will setup:

Fine- tuning session launch to: Patient Profile Screen Gain Adjustments: Fine Tuning
AutoRelate on Save: Prompt Each Time Yes No

 Demo Viva Demo Viva Home Catalog Resources Update Preferences

User Preferences Machine Preferences Clinic Info Proxy Settings Updates

Default Language:English

AutoRelate on Save:No

First fit sessions launch to:Gain Adjustments: Fine 1

Fine-tuning sessions launch to:Gain Adjustments: Fine 1

When navigating to Gain Adjustments screen:Enter in Simulation Mode

In-Situ Tone TypePure Tone

In-Situ Tone LengthManual Tone Length

Default Gain Level %100

Use UCL Data

Enable Vent Correction

Use Bone Conduction

Enable Feedback Guard

Apply Binaural Correction

Bimodal

TapControl

Enable In-Situ for custom devices

Remote Fine-tuning

Enable Remote Fine-tuning

Default Patient Setting

Circle which preference you will setup:

Default Experience Level: First Time User- Onboarding First Time User
Experienced- Non-Linear Experienced- Linear

 Demo Viva Demo Viva Home Catalog Resources Update Preferences

User Preferences Machine Preferences Clinic Info Proxy Settings Updates

Default Spec Sheet Standard:ANSI

Programming Interface:Noahlink Wireless

Default Coupler:Insertion Gain

Default Target Rule:Audiogram+Parameters

Pediatric Default Target Rule:DSLv5 - PediatricParameters

Default Experience:Experienced - Non-Linear

Video DeviceIntegrated Camera

Enable button push for instrument assignment

Show GN Online Services System Tray Icon

Enable Data Analytics

Enable Anonymized Patient Data

Enable Fast View

Play Hover Animation

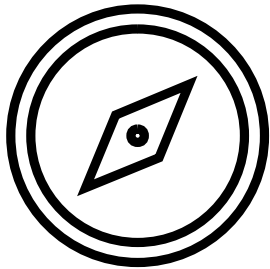
Automated Preferences

Automated Preferences

Shared Computer

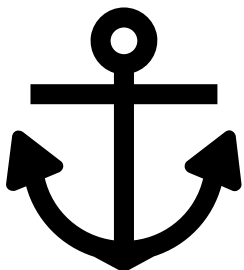
Conductive Coast

Receiver Considerations:



Bone Scores

Tips:

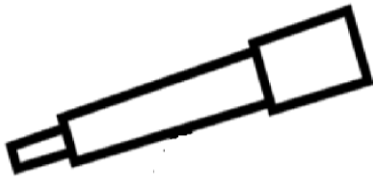


Patient Profile

Tips:

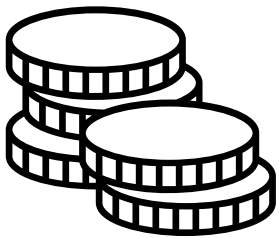
Asymmetry Island

Receiver Considerations:



Word Scores

Tips:



Bone Scores

Tips:

Power Fitting Fjord

Receiver Considerations:



**Compression
Mode**

Tips:



**Low Frequency
Boost**

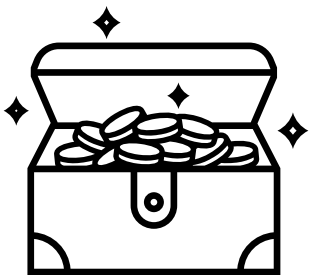
Tips:

Power Fitting Fjord



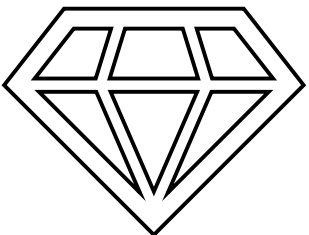
**Feedback
Guard**

Tips:



MPO

Tips:

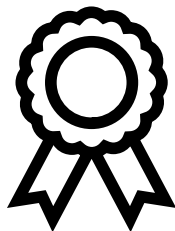


**Compression
Limiting Mode**

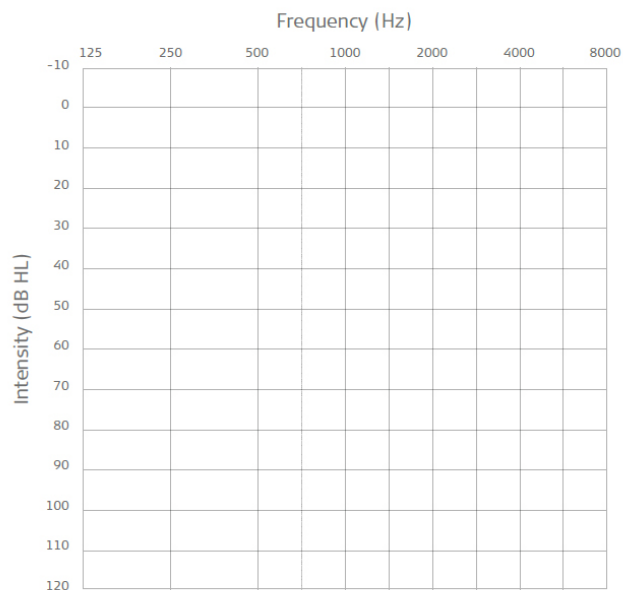
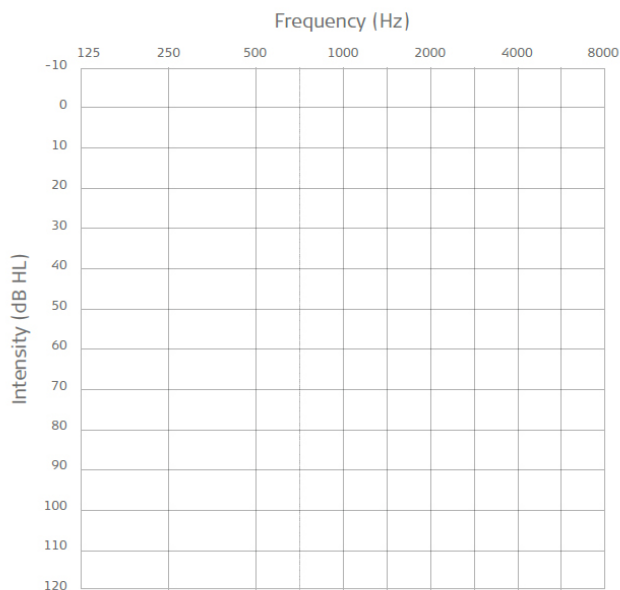
Tips:

Configuration Cliffs

Receiver Considerations:



Draw in 2 examples of audiograms for this island.



Change
Audiogram in
NOAH

Tips: