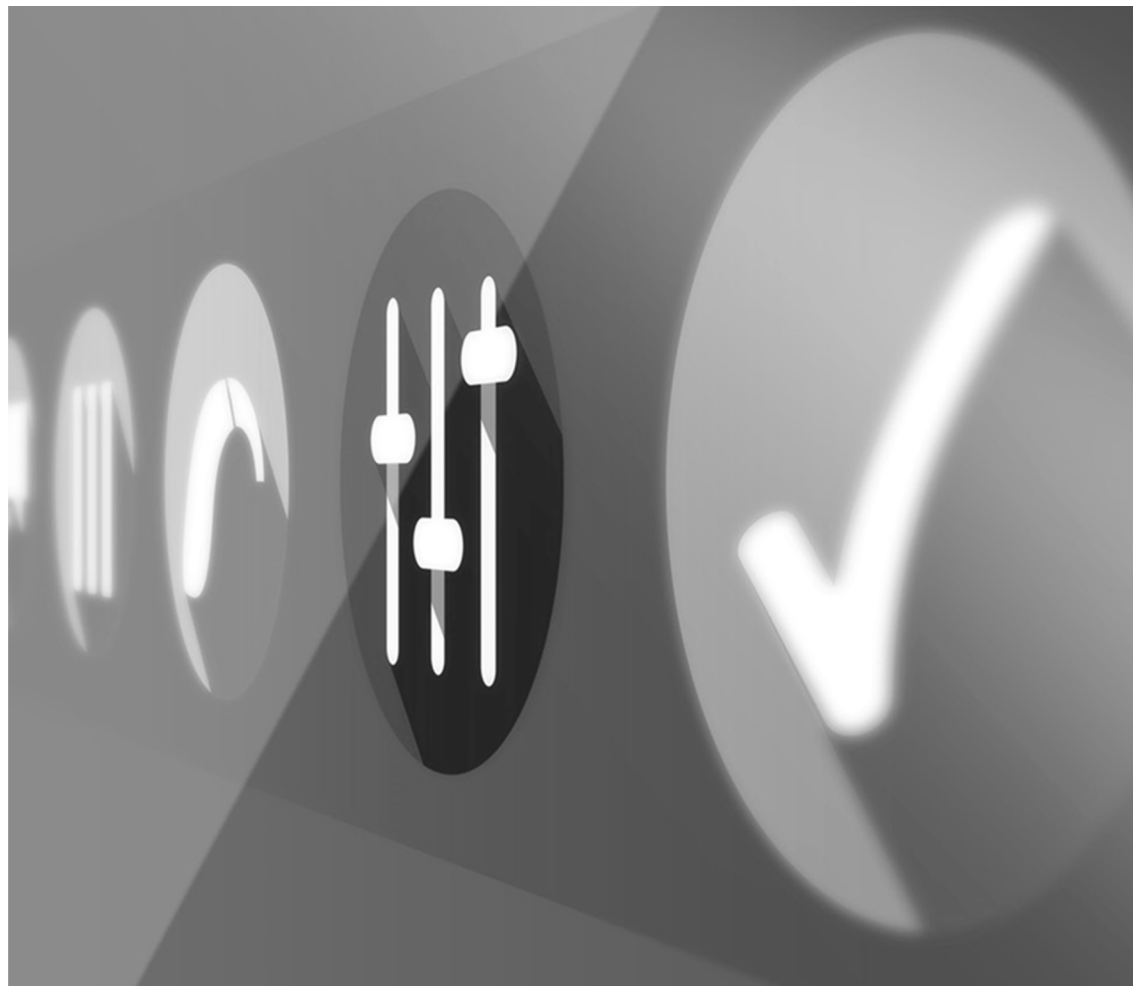


Genie 2: Navigating Oticon's fitting software



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Learning Objectives

Participants will be able to:

... explain the required steps to complete an initial fitting for Oticon products

... find the MoreSound Intelligence screen and be able to adjust settings to meet patient needs and listening preferences

... list at least three fitting tools available in the software

Risks / benefits

- The applicability and accuracy of the course content may vary by the clinical, geographical, and cultural context; you should evaluate the course accordingly.
- As healthcare is rapidly evolving, new findings may change the validity of the information presented in this course. Providers should always consult the latest research and guidelines from professional associations.
- The interventions discussed in this course may be limited in generalizability, requiring practitioners to consider specific individual and population factors.
- The course may not cover all possible risk factors, diagnostic methods, or treatment options, and complex cases may require additional considerations.
- Healthcare providers should apply cultural competence and sensitivity to ensure effective and respectful care based on their patients' diverse needs.
- Providers should always evaluate the limitations of diagnostic and screening tools, considering their potential for false results as well as any ethical implications.
- It is the responsibility of course participants to critically evaluate the evidence from multiple sources to guide professional practice.

First steps

Attach speaker units to hearing instruments

"Wake up" hearing aids
to deactivate battery protection mode

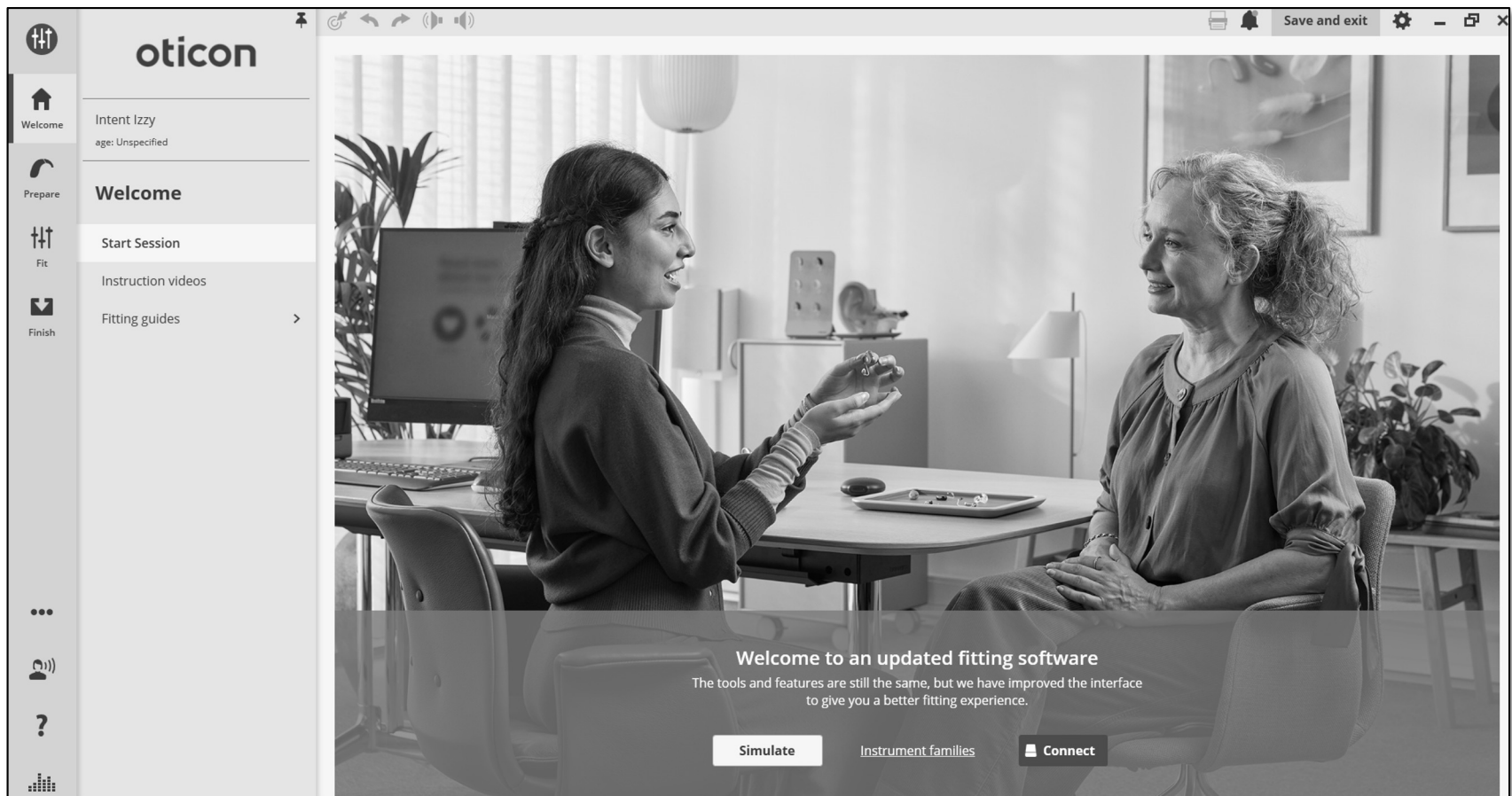


Wireless programming
with Noahlink Wireless



oticon

Oticon Genie 2 | 2025.1

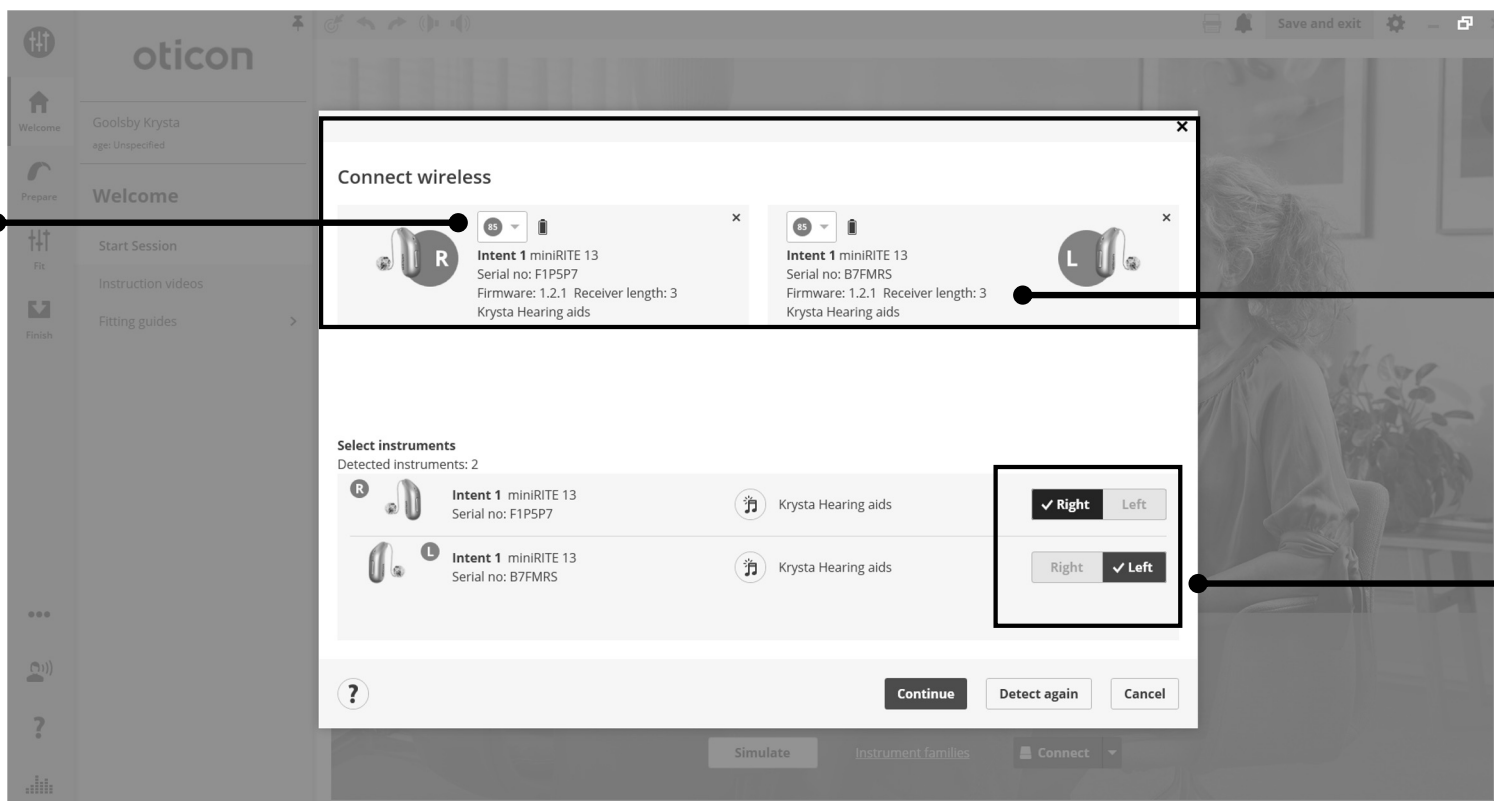


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miniFit Detect

Initial detection

Receiver
fitting
level



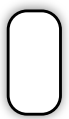
Receiver
length

Side
assigned
based on
mounted
receiver

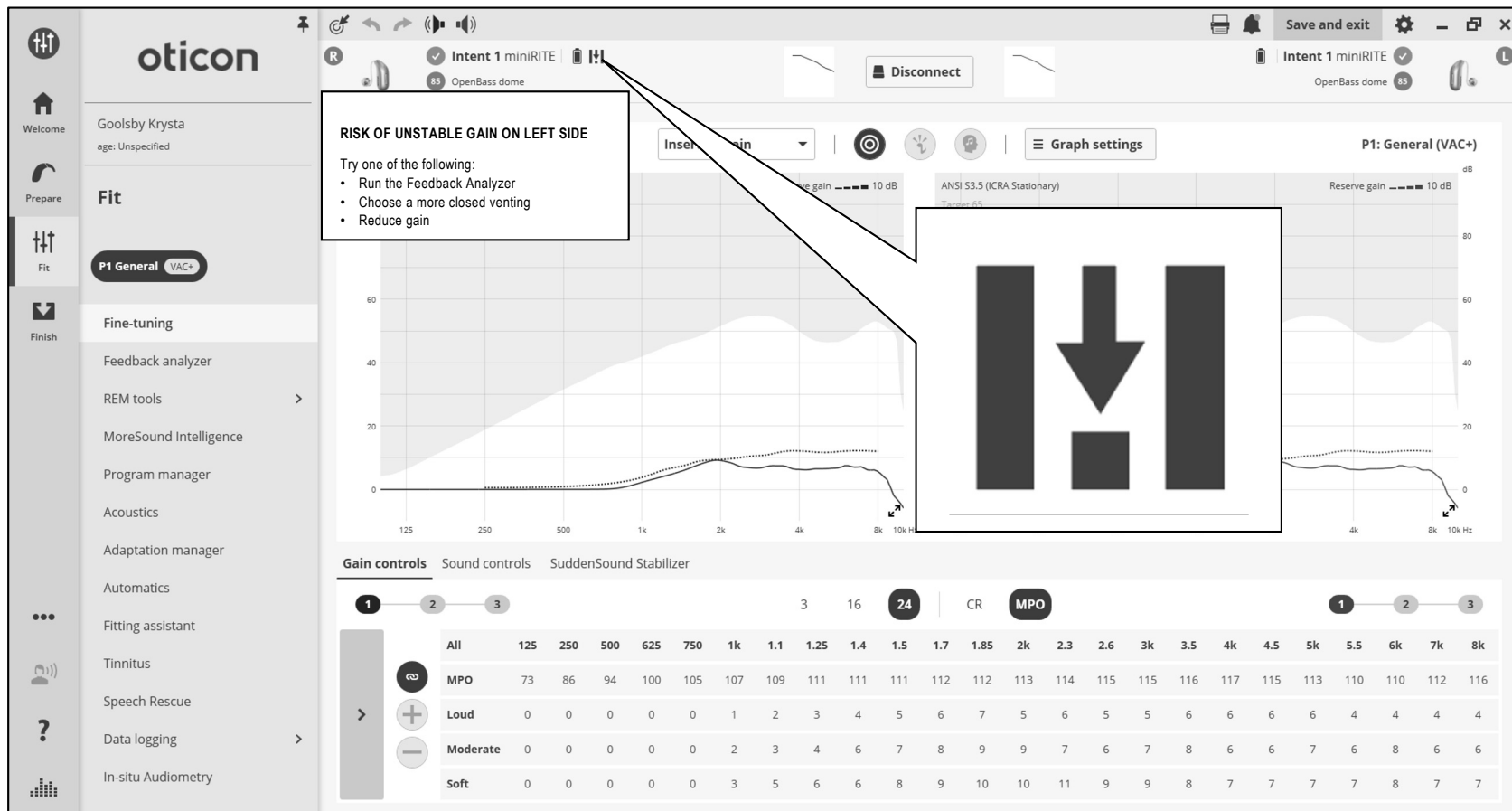
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SuddenSound Stabilizer

Genie 2 settings

	OFF	LOW	MEDIUM	HIGH	VERY HIGH	MAX
Activation level	-	60 dB SPL	55 dB SPL	40 dB SPL	40 dB SPL	40 dB SPL
Max. attenuation	0	10 dB	15 dB	20 dB	25 dB	30 dB
						

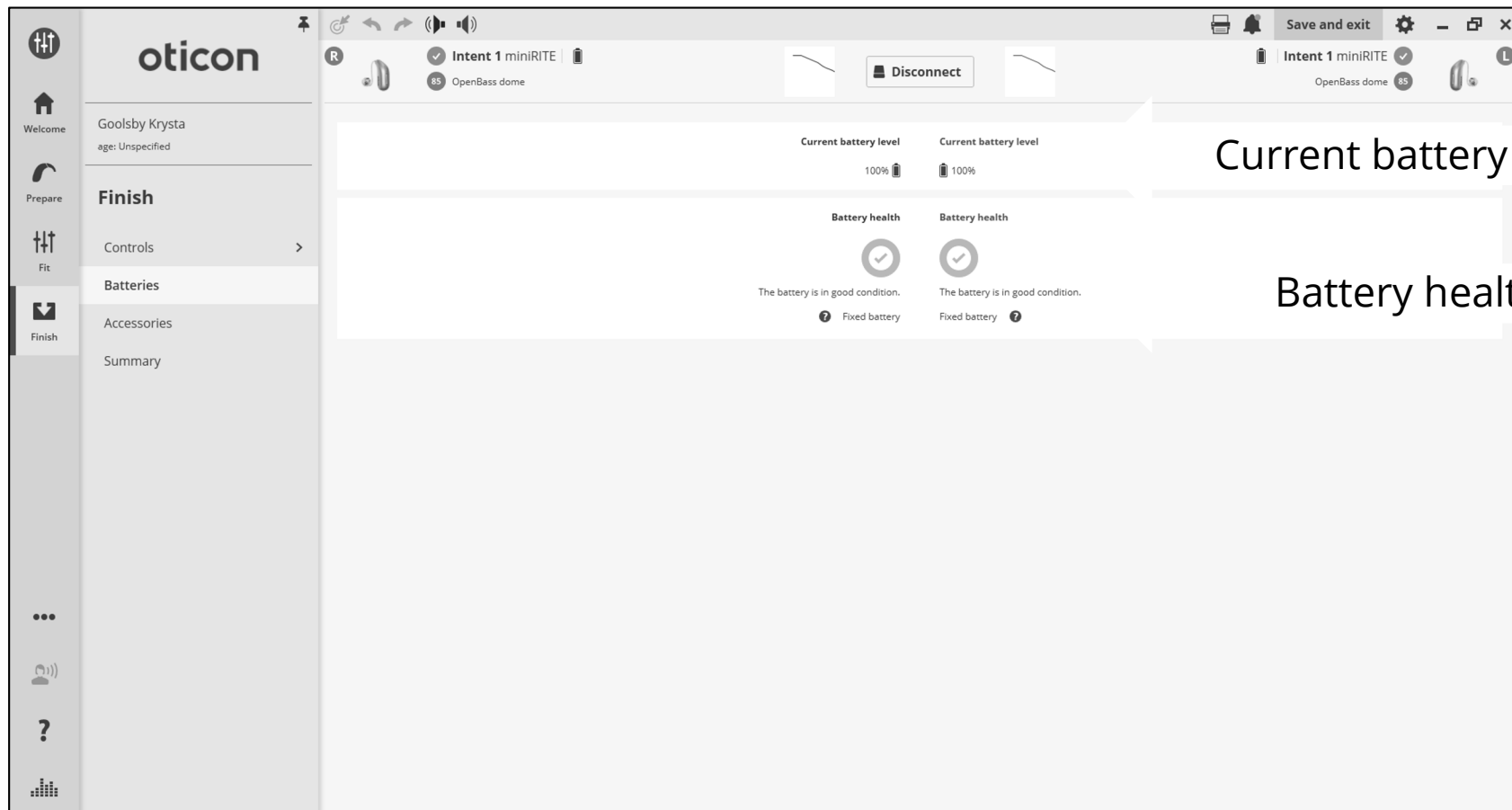
Feedback predictions



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miniRITE

Finish/Batteries



Current battery level

Battery health

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