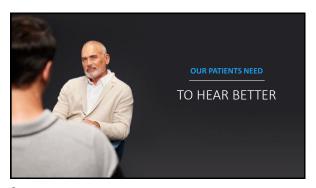




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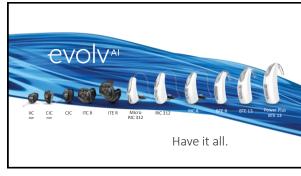












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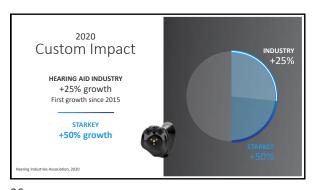


















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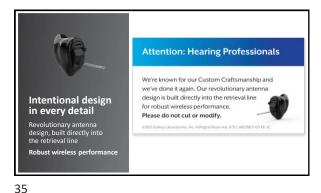


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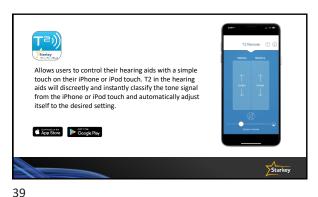












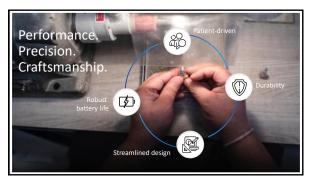


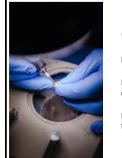












Custom Craftsmanship

Meticulously and artfully crafted products.

Provide the smallest, most powerful, custom devices to fit the widest range of hearing losses.

Building devices that fit right the first time for comfortable all-day wear.

45 46



The **best physical fit**of a custom product starts with a **Good Ear Impression**

5 Key Points for a successful ear impression

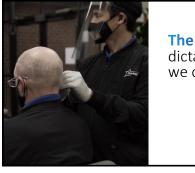
- 1 Size of oto-block
- 2 Oto-block placement
- 3 Syringe tip placement/angle
- (4) Waiting time to move syringe tip outward while shooting
- 5 Breaking the seal

48



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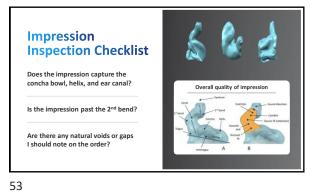


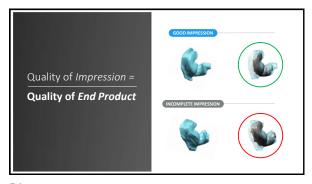
The ear dictates what we can build



49 51









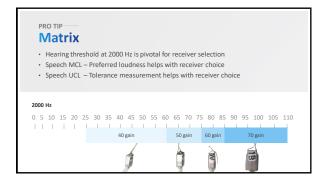
54



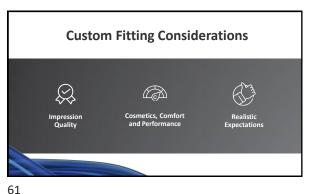


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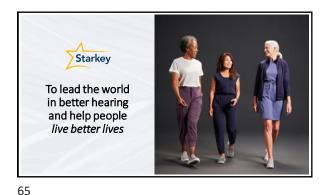


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Judy Grobstein, Au.D., MACAud Manager of Education and Audiology





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Why patients will want it

- Offers reassurance if they have balance concerns and/or experience falls frequently
- · Supports their independence
- Provides peace-of-mind for not only the patient but also their loved-ones
- Convenience of having the Fall Alert feature already in their hearing aids

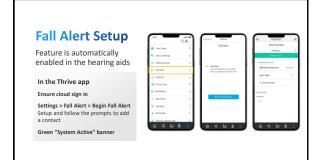


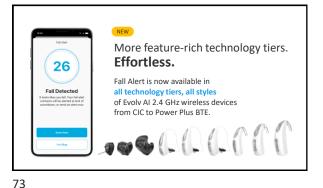
How it helps you

- You can offer an *automatic* fall detection and alert feature – most systems require the user to manually activate the alert
- Providing this feature helps to promote you as a trusted healthcare provider
- Fall alerts can also help motivate new patients and offer another reason for current patients to upgrade

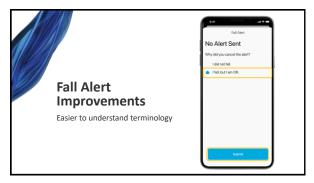


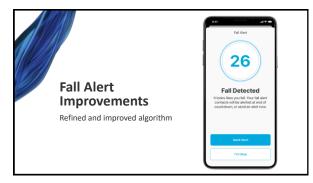
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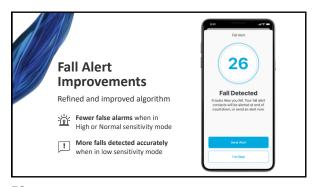


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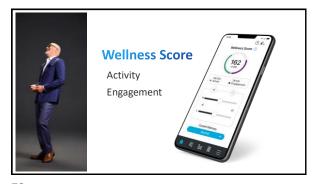




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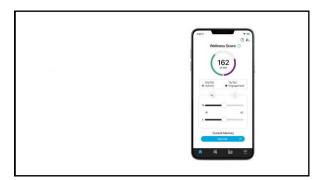
78 7





80 81

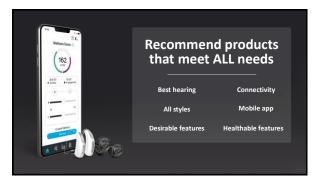








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