

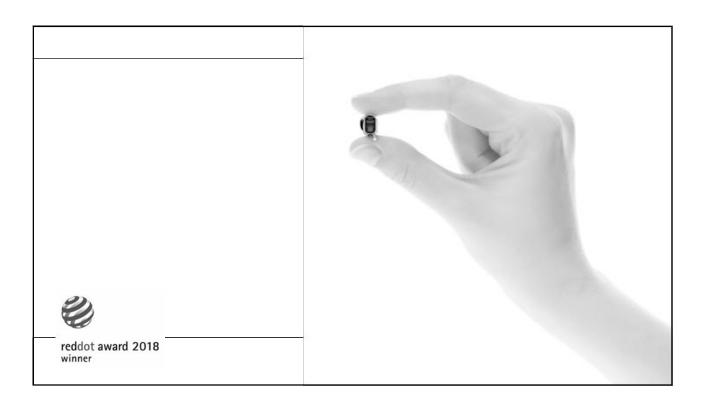
Learning Objectives

- Participants will be able to discuss the new Virto B-Titanium features and options.
- Participants will be able to describe the benefits of the Titanium FitGuide.
- Participants will be able to summarize the insertion steps for the Titanium FitGuide.

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27/08/2018 Footer



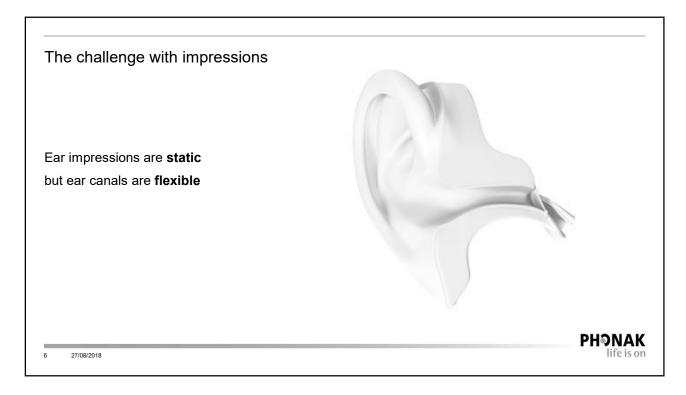


62% prefer invisibility PHONAK Iife is on

Knorr, H. (2016) Sonova B2C Segmentation 2016, #669 N=2506, USA, GER, FRA, CHN

continued

The challenge: make the discreet even more discreet





How can we overcome this?

Introducing the Titanium FitGuide

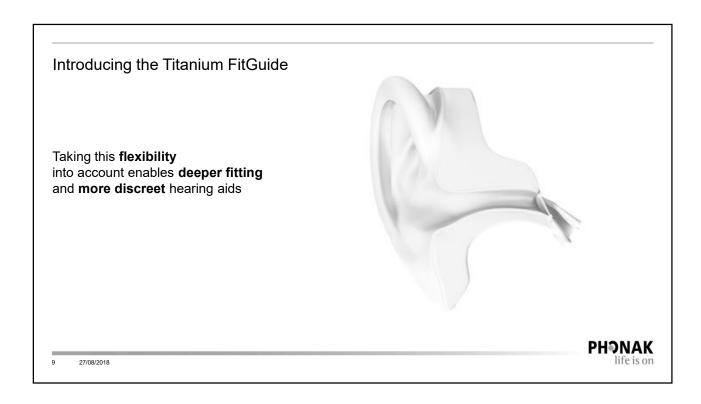
Indicates **how deep** a Virto B-Titanium can be placed **comfortably**

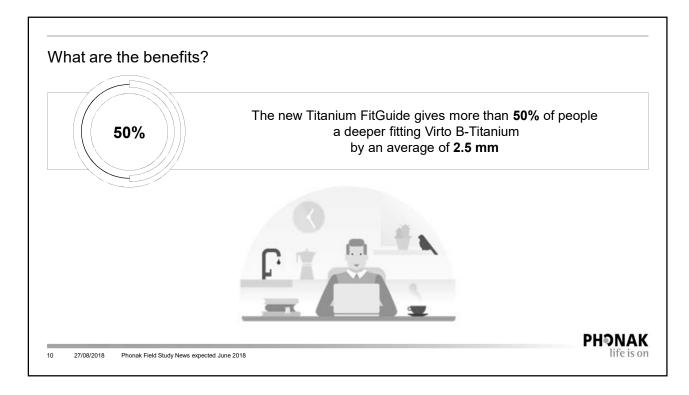


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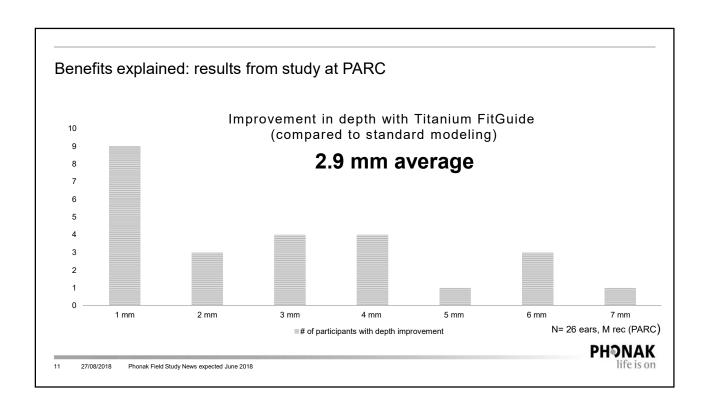
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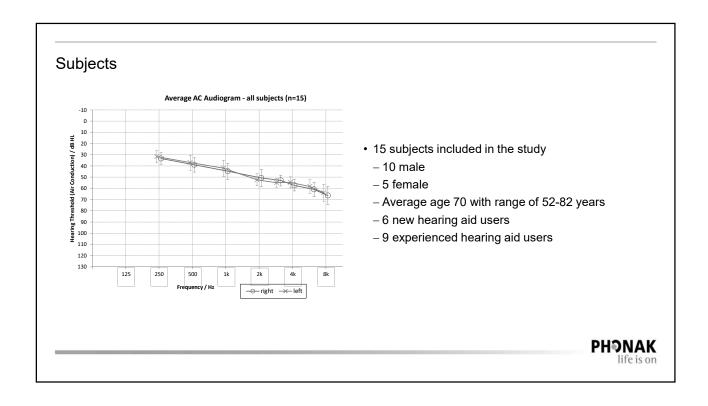


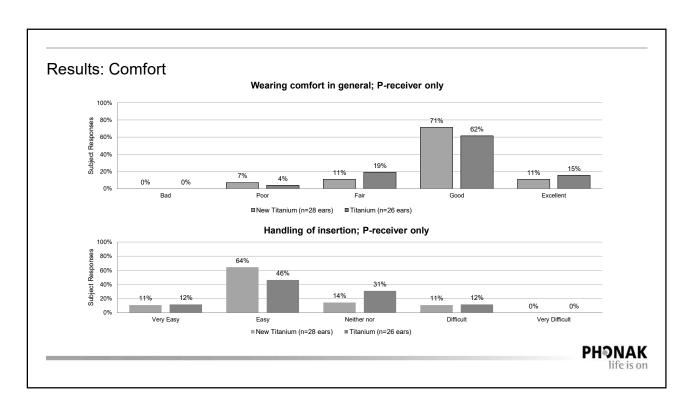




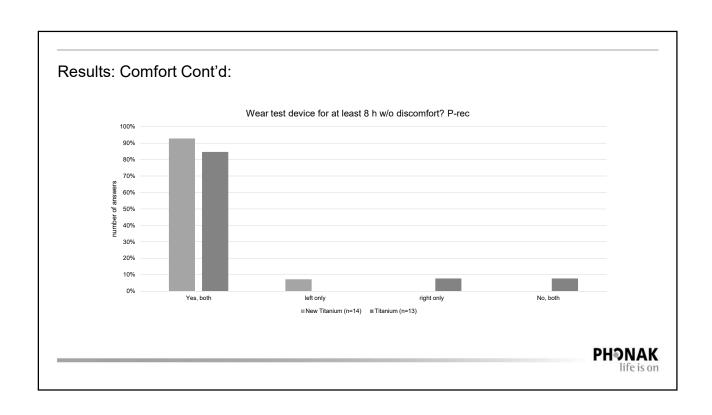
Benefits explained: Results from Validation

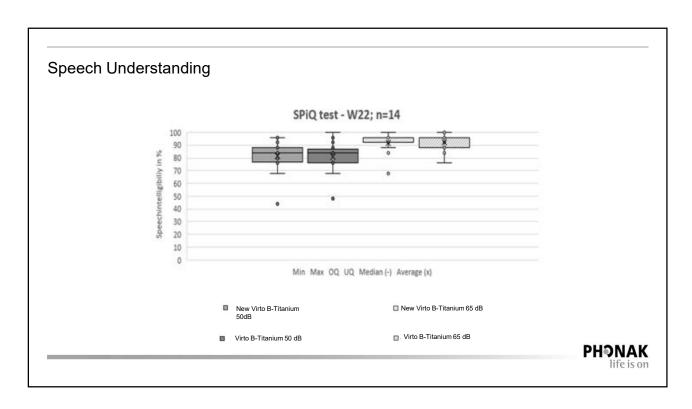




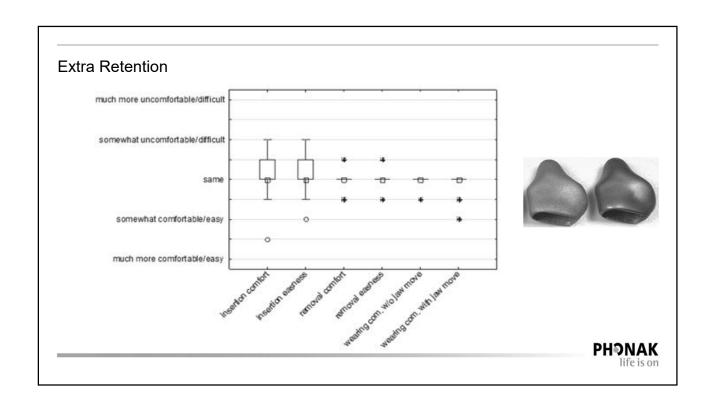


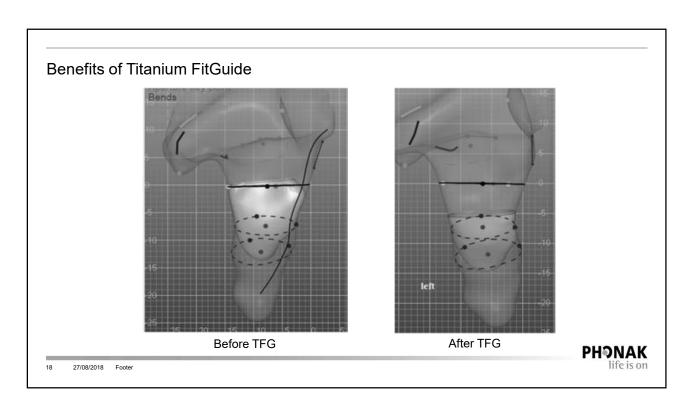




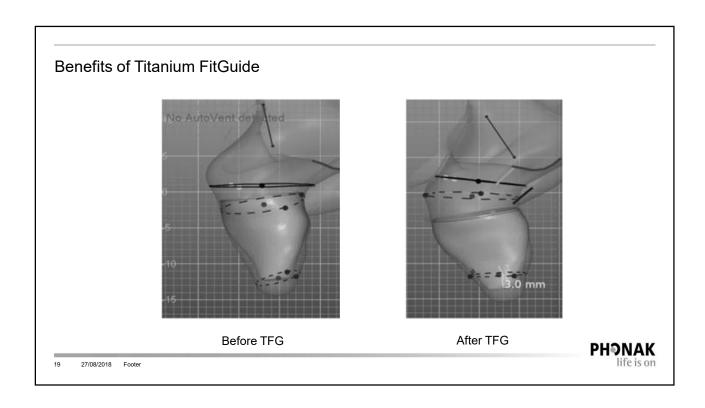


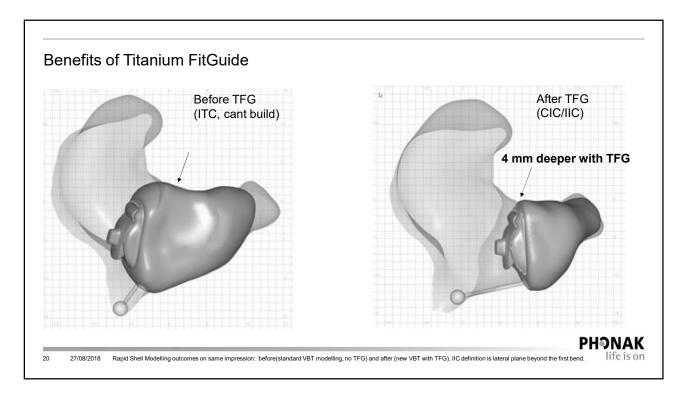




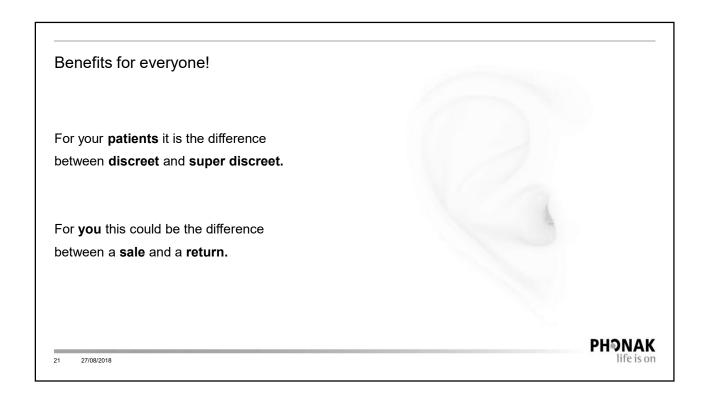


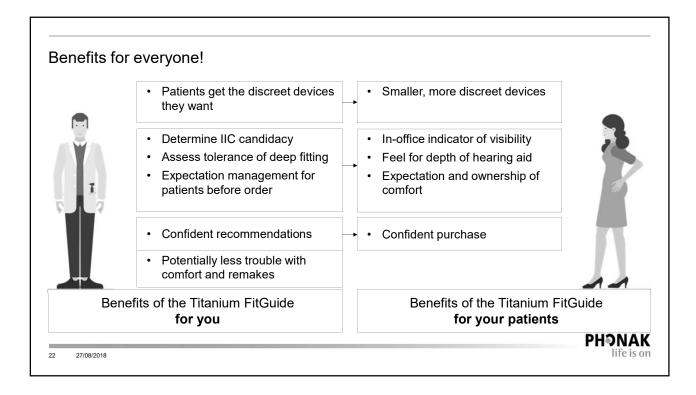




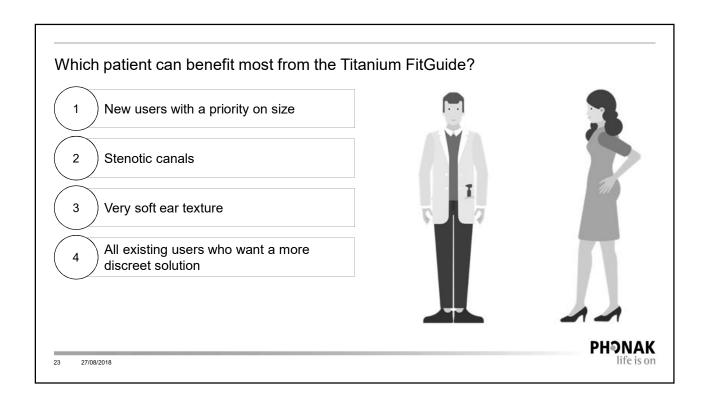












How to use the Titanium FitGuide



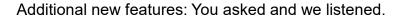
Introducing the new even more discreet Phonak Virto™ B-Titanium





What else is new?







2 additional module colors



New vent options and cleaning tool



Optional shell surface for Extra Retention



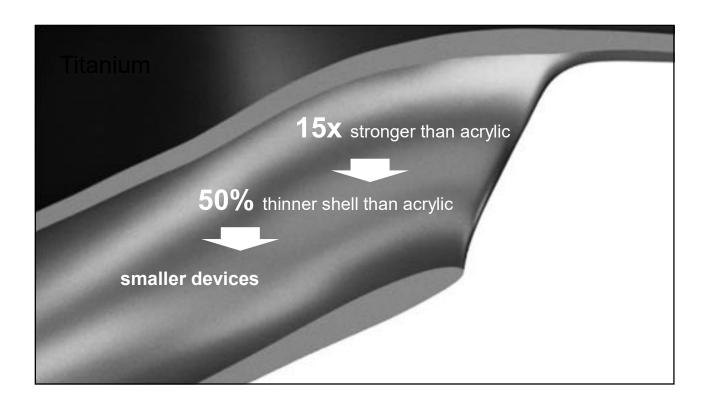
Biometric Calibration

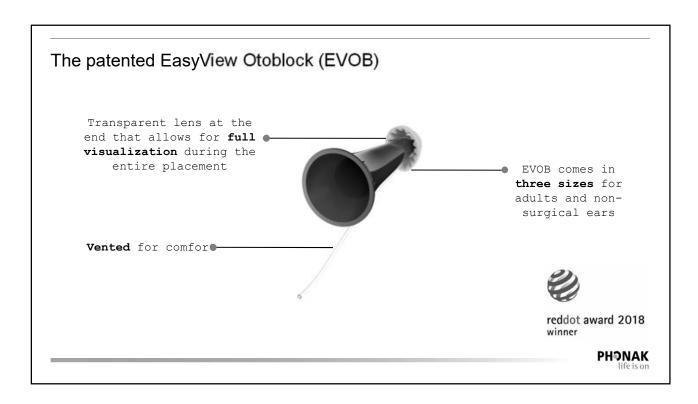
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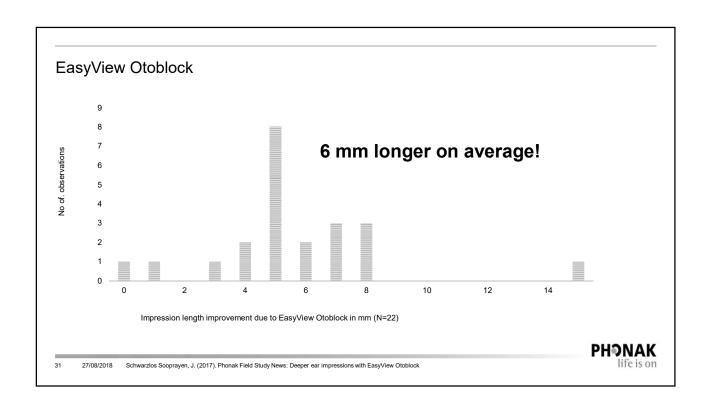
What else makes the Virto B-Titanium so small?

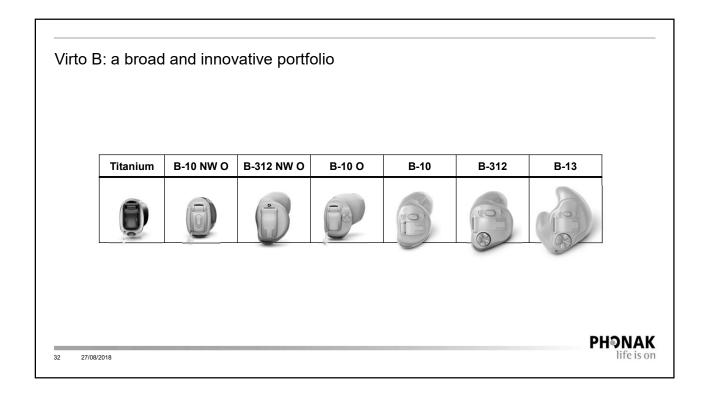




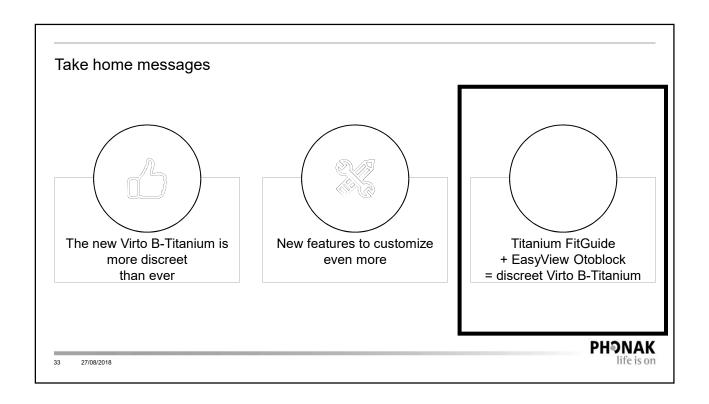


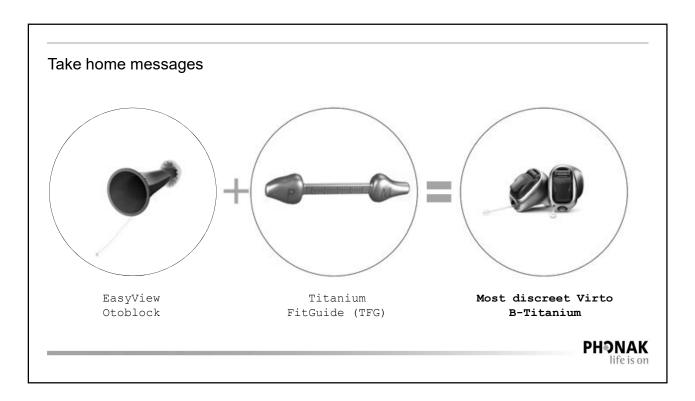




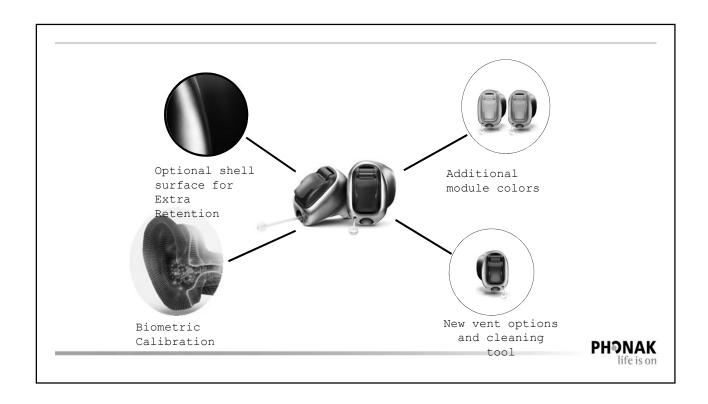












Together, we change lives

