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First Fit – a survey

Nils Schapdick, Planegg, Basic + Advanced

First Fit put to the test using percentile analysis

How well do first fit processes perform in the hearing aid industry? Influence of different "first fit" parameters such as in-situ audiogram, IMC2, etc.

Influence of acoustic and anatomical conditions and comparison of hearing aids considering the in-situ audiogram, with first-fit settings using in-situ measurement. Comparability and validation of a classic and IMC2 percentile analysis.

Conclusion and benefits:

Does IMC-2 provide faster, higher-quality hearing aid fitting?

Which influences and conditions are taken into account and do they differ from the conventional first-fit procedure?

Advantages and disadvantages of both procedures are clarified.

Understand the connection and comparability for reproducible as well as comprehensible measurement results of your hearing aid fitting.