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## Target curves and fitting with (standard) REUG

Which influence does standard or measured Real Ear Unaided Gain (OEG) have on the hearing aid setting depending on the the manufacturer's own fitting formula and NAL-NL2, or DSL v5.0, in comparison?

What should I bear in mind when selecting the target curves (REIG/REAG) with different levels?

How can I easily achieve high-quality targeted hearing aid fitting?