

#640 - Other

Background	Provided
Description	The benefits of using eSRT Electrical Evoked Stapedial Reflex Thresholds in cochlear implants pre and post operative.
Sample	The survey will be sent to clinician/ audiologist nationwide to find the the benefits of using eSRT Electrical Evoked Stapedial Reflex Thresholds in cochlear implants pre and post operative. Also, the success rate of this use of the objective measure .
Hypothesis	<ul style="list-style-type: none"> • Do you measure eSRT? o Why not? • How frequently do you measure eSRT? o Do you do it on all patients? Some? o How frequently within the same individual (once and never again? Every visit? Once/year? • When do you first attempt to measure eSRT? (initial activation, one month, etc) o At an activation - what percentage are successful? o Why or why not would you try an eSRT at activation? • Pediatric and Adults? o Treat same or differently? • Ipsi/Contra? • How many electrodes do you measure? • How do you apply eSRT? - open question
Past	Introduction and literature review for proposal