



this paper, strictly the results from the 10 pediatric patients, varying from age 6-14 years, will be reviewed and discussed.

Sound localization was tested in the horizontal plane using 5 loudspeakers placed at 60 degree intervals. Stimuli consisted of 1-second short bursts of one-third octave filtered white noise with either a 500 or a 3000



Unlike the GCBI, the SSQ is not a retrospective questionnaire. As such, the view of their present abilities. Since a pre-BAHA SSQ score was not measured, it is hard to determine whether reflective of experience with the BAHA. Due to the lack of any baseline measurement, it is uncertain whether any treatment effect represents a significant change from pre-treatment abilities. Furthermore, the SSQ is not a validated questionnaire and no reference data exists on the literature on the questionnaire. This makes the validity and reliability of

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