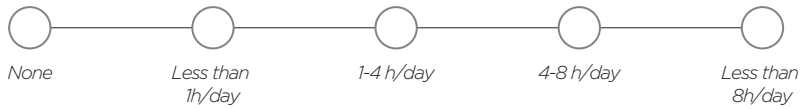


INTERNATIONAL OUTCOMES INVENTORY: ALTERNATIVE INTERVENTIONS (IOI-AI) (administer post-program)



Q 1. Think about how much you used the strategies you learnt in the group program over the past 2 weeks. On an average day, how many hours did you use them?



Q 2. Think about the situation where you most wanted to hear better, before doing the group program. Over the past 2 weeks, how much have the strategies you learnt helped in that situation?



Q 3. Think again about the situation where you most wanted to hear better. When you use the strategies talked about in the group program, how much difficulty do you STILL have in that situation?



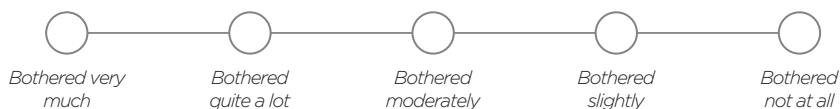
Q 4. Considering everything, do you think doing the group program was worth the trouble?



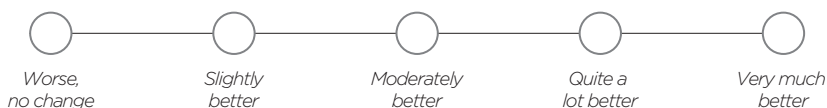
Q 5. Over the past 2 weeks using the strategies you learnt in the group program how much have your hearing difficulties affected the things you can do?



Q 6. Over the past 2 weeks using the strategies you learnt in the group program, how much were other people bothered by your hearing difficulties?



Q 7. Considering everything, how much has using the group program strategies changed your enjoyment of life?



Source: Noble, William. "Extending the IOI to significant others and to non-hearing-aid-based interventions." *International Journal of Audiology*, 2002, 41: 27-29.

Instruction Options:

Response options are numbered 1 to 5 from left to right with higher numbers associated with better outcomes. To obtain the final score add all responses and divide by 7. These average scores can be compared to published outcomes using this measure:

Hickson, L., Worrall, L., & Scarinci, N. (2006). Measuring outcomes of a communication program for older people with hearing impairment using the International Outcome Inventory. *International Journal of Audiology*, 45(4), 238-246.

Kramer, S. E., Alessie, G. H., Dondorp, A. W., Zekveld, A. A., & Kapteyn, T. S. (2005). A home education program for older adults with hearing impairment and their significant others: a randomized trial evaluating short- and long-term effects. *International Journal of Audiology*, 44(5), 255-264.