

Selection Criteria

did question the non-attendees. Greater attendance rates may have resulted in findings that were more significant.

Cohort Design

Norman, George, Downie, & Milligan (1995) examined the effects of a communication course for older adult new hearing aid users. An experimental group participated in a three week communi7.00166(l)0.356603(t)0.356603()-3.5012(n)5.07.00129(o)-7(u)5.07055(p)-7()-3.d

topics to suit all of their client's needs and to ensure some sort of benefit is derived from participation in such a group, through using the appropriate outcome measurements.

Overall, it is important for clinicians to continue to include aural rehabilitation in the audiological process, whether by an individual or group means.

References

- Abrams, H.B., Hnath-Chisholm, T., Guerreriro, S.M., & Ritterman, S.I. (1992). The effects of intervention strategy on self-perception of hearing handicap. *Ear and Hearing, 13*(5), 371-377.
- Benyon, G., Thornton, F., & Poole, C. (1997). A randomized, controlled trial of the efficacy of a communication course for the first time hearing aid users. *British Journal of Audiology, 31*, 345-351.
- Brickley, G.J., Cleaver, V.C.G., & Bailey, S. (1996). An evaluation of a group follow-up scheme for new NHS hearing aid users. *British Journal of Audiology, 30*, 307-312.
- Hnath-Chisholm, T., Abrams, H.B., & McArdle, R. (2004). Short- and long-term outcomes of adult audiological rehabilitation. *Ear and Hearing, 25*(5), 464-465.
- Humes, L.E. (1999). Dimensions of hearing aid outcome. *Journal of the American Academy of Audiology, 10*, 26-39.
- McCarthy, P. (1996). Hearing aid fitting and audiologic rehabilitation: A complementary relationship. *American Journal of Audiology, 5*, 24-28.
- Norman, M., George, C.R. Downie, A., & Milligan, J. (1995). Evaluation of a communication course for new hearing aid users. *Scandinavian Audiology, 24*, 63-69.