## AMERICAN ACADEMY OF AUDIOLOGY

Audiologic Rehabilitation	
non-medical treatment of hearing loss in children and adults is audiologists, and	s within the scope
current entry-level requirement for the practice of Audiology gree which provides training in the full scope of practice of A	
stantial evidence has been published showing the benefits of p ducation and rehabilitation provided by audiologists to childre g assistive technology (e.g., hearing aids, FM devices), and	_
stantial evidence has been published showing the benefits of p services provided by audiologists to children and adults who lants, and	
stantial evidence has been published showing the benefits of a to educate children, adults and their families as to listening str agement, and	
stantial evidence has been published showing the benefits of v such as canalith repositioning procedures and tinnitus treatme	
I that the American Academy of Audiology offers unequivocal sement for audiologic treatment for children and adults with his rehabilitation and tinnitus treatment, and	
I that the American Academy of Audiology is working toward erested partners who serve the needs of children and adults wipalance disorders.	
	non-medical treatment of hearing loss in children and adults i audiologists, and current entry-level requirement for the practice of Audiology gree which provides training in the full scope of practice of A stantial evidence has been published showing the benefits of plucation and rehabilitation provided by audiologists to childrent assistive technology (e.g., hearing aids, FM devices), and stantial evidence has been published showing the benefits of provided by audiologists to childrent and adults who ants, and stantial evidence has been published showing the benefits of a to educate children, adults and their families as to listening stantial evidence has been published showing the benefits of a stantial evidence has been published showing the benefits of a such as canalith repositioning procedures and tinnitus treatment. That the American Academy of Audiology offers unequivocal sement for audiologic treatment for children and adults with he rehabilitation and tinnitus treatment, and

## References

1 Abrams, H.B., Hnath-Chisolm, T., & McArdle, R. (2002). A cost utility analysis of adult 2 group audiologic rehabilitation: are the benefits worth the cost? Journal of Rehabilitation 3 Research and Development, 39, 549-558. 4 5 Caissie R, Campbell MM, Frenette WL, et al. (2005). Clear speech for adults with a hearing 6 loss: Does intervention with communication partners make a difference? Journal of the 7 American Academy of Audiology, 16, 129-139 8 9 Chilsolm, T., Abrams H., McArdle, R. (2004). Short and long-term outcomes of adult

10 audiologic rehabilitation. Ear & Hearing, 25, 464-477.

11

- 12 Hawkins, D.B. (2005). Effectiveness of counseling-based adult group aural rehabilitation 13 programs: a systematic review of the evidence. Journal of the American Academy of
- 14 Audiology, 16, 485-493.

15

16 Hickson L, Worrall L. (2003). Beyond hearing aid fitting: Improving communication for older 17 adults. Int J Audiol 42, 2S84-2S91.

18

- 19 Hickson, L., Worrall, L., & Scarinci, N. (2007). A randomized controlled trial evaluating the 20 Active Communication program for older people with hearing impairment. Ear & Hearing,
- 21 28(2), 212-230.

22

- 23 Kramer S, Allessie G, Dondorp A, et al. (2005). A home education program for older adults
- 24 with hearing impairment and their significant others: A randomized trail evaluating short- and 25
  - long-term effects. International Journal of Audiology, 44, 255-264.

26

- 27 Kricos, P.B., & Holmes, A.E. (1996). Efficacy of Audiologic rehabilitation for older adults.
- 28 *Journal of the American Academy of Audiology*, 7,219-229.

29

- 30 Preminger, J.E. (2003). Should significant others be encouraged to join adult group
- 31 audiologic rehabilitation classes? Journal of the American Academy of Audiology, 14, 545–
- 32 555.

33

- 34 Sweetow, R. and Palmer, C.V. (2005). Efficacy of individual auditory training in adults: a
- 35 systematic review of the evidence. Journal of the American Academy of Audiology, 16, 494-
- 36 504.