

Carol G. Cokely's recent Presentations

- Cokely, C. (2007). Incorporating Service Learning in to the AuD Curriculum. Invited speaker, Teaching the Management of Hearing Loss, Pittsburgh, PA.
- Cokely, C. and Peters, K. (2007). From Classroom to Clinic. Invited speaker, Teaching the Management of Hearing Loss, Pittsburgh, PA.
- Kricos, P.B., Weinstein, B., Lesner, S., Cokely, C., Milstein, D., & Chisolm, T. (2006)
- How to's for effective adult hearing and balance screening. Presentation at the annual meeting of the American Academy of Audiology, Denver, Co.
- Cokely, C.G., Carlson, D., Ward, L. and Burger T. (2006). The State of the Union: Externships in Texas. Invited presentation at the annual meeting of Texas Academy of Audiology, San Antonio, Texas.
- Cokely, C.G. (2006) Too Fast... Too Furious: Optimizing the First-year Clinical Experience in a Community Clinic Environment. Round Table Discussion at Audiology Summit II, Phoenix, Arizona.
- Cokely, C.G., and Veazey, L. (2005). Hearing Loss: How it affects seniors and what you can do to help. Invited presentation at the Texas Association of Activity Directors, Dallas, Texas.
- Eisenberg, L.S., Johnson, K.C., Martinez, A.S., Cokely, C., Fink, N.E., Niparko, J.K., et al. (2005). Initial findings on the Childhood Development after Cochlear Implantation (CDaCI) Study: Speech recognition at 1-year post-implant. Paper presented at 10th Symposium on Cochlear Implants in Children, Dallas, Texas.
- Rasmus, J., Cokely, C. and Northrup, B (2004). Validating a Spanish word recognition test for Spanish speaking children. Poster presented at the Annual Meeting of the American Academy of Audiology, Salt Lake City, Utah.
- Cokely, C. (2003). Knock-Knock: Auditory Processing Disorders in Children and Humor. Invited presentation at the Bruton Conference: Auditory Processing Disorders in Children: Assessment and Management, Dallas, Texas.
- Thibodeau, L. and Cokely C. (2003) Maximizing Aural Rehabilitation Training for Patients, Students and Faculty. Annual Meeting of the Academy of Rehabilitative Audiology, Kerrville, Texas.