INTENTION THERAPY IN DYSARTHRIA: An effective approach for Parkinson’s disease and other neurogenic disorders.

Featuring:
Kay Wiley, MS, CCC-SLP
Director of Clinical Research and Advancement
Parkinson Voice Project, Dallas, TX

Daniel R. Boone, PhD, CCC-SLP
Professor Emeritus,
University of Arizona
Department of Speech, Language, and Hearing Sciences

Saturday, September 27, 2014

Speech, Language, and Hearing Sciences Bldg.
1131 E. 2nd St. Room 205
Tucson, AZ
Kay D. Wiley, M.S., CCC-SLP, has enjoyed a varied career with many patient populations and in many parts of the country. She is currently Director of Clinical Research and Advancement for Parkinson Voice Project in Dallas, TX. She specializes in voice disorders of all types, has co-authored therapy materials and journal articles, and has presented workshops and lectures nationally and internationally on speech/voice therapy for PD, the performance voice, and authentic transgender communication. Disclosures: Financial: Ms. Wiley is employed by The Parkinson Voice Project and receives a salary. The Parkinson Voice Project is the developer of the SPEAK OUT® and LOUD Crowd® programs. She is receiving an honorarium for speaking and travel expenses. Nonfinancial: Ms. Wiley has no nonfinancial relationships to disclose.

Daniel R. Boone, Ph.D., CCC-SLP, Professor Emeritus at the University of Arizona, is former president of the American Speech, Language and Hearing Association (ASHA), holding both the Fellowship and Honors of the association. He is the author of 15 professional books, several book chapters and monographs, and over 100 refereed journal publications. Since the first publication of his voice text in 1971, Dr. Boone has been identified primarily for his writings about voice disorders and their remediation. Disclosures: Financial: Dr. Boone is a professor emeritus from the UA. The SPEAK OUT® and LOUD Crowd® programs are based on his research. He is receiving an honorarium for speaking. Nonfinancial: Dr. Boone is a member of the Parkinson Voice Project Medical Advisory Board.

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8:00-8:40am  Introduction to Intention-based therapy - Dr. Boone
8:40-9:15am  Overview of Parkinson Disease and speech/voice symptoms – Ms. Wiley
9:15–10:15am SPEAK OUT!® 6 therapy components with video samples – Ms. Wiley and Dr. Boone
10:15-10:30am Break
10:30-11:15am The LOUD Crowd® – Ms. Wiley
11:15-11:30am Current research on SPEAK OUT® - Ms. Wiley
11:30-12:15pm Review of other neurogenic disorders and SPEAK OUT®, Summary of session, and Q&A – Ms. Wiley and Dr. Boone

Workshop Description

This workshop addresses the use of intention therapy to increase speech intelligibility with individuals suffering from neurogenic disorders such as Parkinson Disease. Components of the SPEAK OUT® and LOUD Crowd® Programs, developed by the Parkinson Voice Project, will be presented with video demonstration and audience participation.

Learner Outcomes: As a result of this presentation the participant will be able to:

1. Identify the neural tracts of the cortex and principles of “intent” for speech and voice production.
2. Identify general characteristics and motor speech symptoms of Parkinson Disease.
3. List the major components of the SPEAK OUT!® program.
4. Describe the evidence based acoustic analysis used in the efficacy studies of the SPEAK OUT! therapy approach.

Workshop Organizer: Jeannette Hoit, PhD, CCC-SLP