Teaching the Neurokinesthetic Approach to Handwriting

About the Speaker

Mary Benbow, MS, OTR received her B.A. in Occupational Therapy from the University of Iowa in 1960 and her M.S. degree from Boston University in 1987. She completed an advanced study course in the area of Neuroanatomy at the University of Vermont Medical School. This combined with concentration in hand anatomy as it relates to hand skills at Boston University enabled her to write the innovative handwriting curriculum, LOOPS AND OTHER GROUPS / A KINESTHETIC WRITING SYSTEM.

At the end of 1995, Mary spent 12 weeks in a research fellowship in adult hand rehabilitation with Therapy Specialists in San Diego. During this time, her focus was on adult hand diagnoses that may have had their origin in childhood.

During the past fifteen years, Mrs. Benbow has been a lecturer on developmental hand anatomy, fine and graphic motor skills. In addition to LOOPS AND OTHER GROUPS she was the first author of the AOTA self study course HANDWRITING IN THE CLASSROOM. Mary's newest writing on handwriting is in a book titled CHILD ERGONOMICS published in England (2004). Other writings are included in DEVELOPMENTAL COORDINATION DISORDERS edited by Cermak and Larkin, published by Singular Thompson Learning of Albany, NY. She authored a chapter in the Mosby Year Book 1995, HAND FUNCTION IN THE CHILD: FOUNDATIONS FOR REMEDIATION--edited by Henderson and Pehoski. For educators and parents, she developed a fine motor activity kit and teacher guide, FINE MOTOR DEVELOPMENT for four to six-year-old children, published in 1999 by Zaner-Bloser of Columbus, Ohio.

Mary has produced a series of videotapes with Clinician's View of Las Cruces, New Mexico. They are intended for professional use by therapists and educators. They cover topics on the hand and motor skill, assessment of hand function, and the remediation of handwriting problems.

Mary has presented the 2-or 3-day seminar, NEUROKINESTHETIC APPROACH TO HAND FUNCTION AND HANDWRITING in over 200 cities in the United States, Mexico, Jerusalem, Newfoundland, and Canada.

Mary was awarded the 1996 AOTA Recognition of Achievement Award in Chicago for her contributions to the profession for "Hand therapy, assessment, practice and products for hand development and handwriting". Mary received the 2004 John Hancock Award for her contributions to the teaching of handwriting in America.

Improving Developmental Hand Function and Handwriting

Topic Index

Total Viewing Time (3 hours)	
FM5 Kinesthetic Fine Motor Activities	21 min.
FM3-4 Developmental Hand Program8	30 min.
FM2 Assessment of Cursive Writing Skills4	41 min.
FM1 Assessment of Hand Skills in the Primary Child	8 min.

Total Time Granted: 3 Contact Hours/.3 CEUs