ANALYZING FUNCTIONAL ACTIVITIES AS A BASIS FOR TREATMENT IN ADULT HEMIPLEGIA: AN NDT (BOBATH) APPROACH

ABOUT THE SPEAKER

Isabelle M. Bohman, received her B.S. in Physical Therapy from Northwestern University and her M.S. in Physical Therapy from the University of Illinois. She was Assistant Professor of Physical Therapy and acting Director of Physical Therapy at Washington University, St. Louis. She has extensive experience as a staff therapist as well as supervisory experience in acute care, rehabilitation and long term care facilities. She has in-depth training in therapeutic exercise and is certified in Neuro-Developmental (Bobath) Treatment. She studied and worked extensively with Berta and Karl Bobath and is an NDT Certified Coordinator Instructor in Adult Hemiplegia. She is a recipient of the Bobath Award of Excellence from the NDTA for outstanding contributions to the advancement of theory and practice in the Neuro-Developmental Treatment Approach.

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TOPIC INDEX

Disc 1 (Parts 1 & 2)	
Introduction	6 minutes
Areas of Function	12 minutes
Basic Components of Movement	
Movement Analysis	40 minutes
Trunk Facilitation	
a. From the Side	
b. From the Front	
Total Time Disc 1 (1 hour 53 min.)	
Disc 2 (Parts 3 & 4)	
Trunk Facilitation	85 minutes
Analyzing Standing and Stepping	15 minutes
Analyzing an Activity	
Total Time Disc 2 (1 hour 58 min.)	
Disc 3 (Parts 5 & 6)	
Trunk Facilitation cont	55 minutes
Incorporating Upper Extremity Weight bearing in Sitting	
Incorporating Upper Extremity Weight Bearing in Movement Activities	
Facilitating Bed Mobility	
Total Time Disc 3 (2 hours)	

Disc 4 (Parts 7 & 8)

Facilitating Bed Mobility (cont.)	4 minutes
Components of Gait	39 minutes
Facilitating Gait	51 minutes
Activity Analysis Instructions	5 minutes
Patient Analysis and Discussion	21 minutes
Total Time Disc 4 (2 hours)	
Disc 5 (Part 9)	
Patient Analysis and Discussion (cont.)	17 minutes
Group Discussion of Function Analysis & Treatment Plan	33.5 minutes
Facilitation of Transfers	14 minutes
Total Time Disc 5 (1 hour 4 min.)	

Total Viewing Time Granted = 9 hours Seminar Manual & Required Reading= 1 hour

Total Seminar Time = 10 Contact Hours (1.0 CEUs)