The Neuropsychology of Traumatic Brain Injury 1991

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The Neuropsychology of Traumatic Brain Injury

Presented By:
Thomas A. Hammeke, Ph.D.
March 16-17, 1991
FOCUS STATEMENT

Intensive instruction, audio-visual aids, case presentations, and handouts will be used to teach the professional: (1) macroscopic and microscopic neuropathological mechanisms underlying neurobehavioral changes in head injury; (2) the range of behavioral, cognitive, perceptual, and affective disturbances that occur following injury; (3) factors that affect the natural course of recovery; (4) strategies of neuropsychological assessment for determination of prognosis and treatment at various stages of recovery; (5) an understanding of the character and course of minor head injury, i.e., the postconcussion syndrome; (6) methods to discriminate organic sequelae from malingering and functional disorders; and (7) preparation of data for personal injury litigation. The presenter will provide perspectives of the neurosurgeon, neuropsychologist, family, and victim in order to emphasize clinically relevant issues and decision rules for therapists and caretakers of individuals with traumatic brain injury.
Credit

Participants will receive seven continuing education credits for one day of attendance. Those attending both days will receive fourteen continuing education credits. The State of Florida accepts these C.E. credits for licensed Psychologists, Clinical Social Workers, Marriage and Family Therapists, and Mental Health Counselors.

Place

Nova University Mailman-Hollywood Building Auditorium (Second Floor) College Avenue Fort Lauderdale Florida 33314 (305) 475-7570

Fee

Early Registration
Day one only $85
Day two only $85
Combined Day one and Day two $160
(Must be postmarked at least 7 days prior to workshop.)

Regular Registration/On Site
Day one only $95
Day two only $95
Combined Day one and Day two $180
Students will be charged at one-half the above rates.
(Student I.D. must be presented at registration desk.)

Lodging

Arrangements for lodging can be made by calling
The Courtyard by Marriott (305) 475-1100
Rolling Hills Golf Resort (305) 475-0400
Wellesley Inns (305) 473-8257
or any other nearby Fort Lauderdale facility.
Program Agenda

Saturday, March 16, 1991
8:30 - 9:30 a.m.
Registration - Coffee & Donuts

9:00 - 10:30 a.m.
Epidemiology, Relevant Neuroanatomy

10:30 - 12:00 noon
Neuropathology

12:00 - 1:00 p.m.
Lunch

1:00 - 2:30 p.m.
Determining the Severity of Head Injury

2:30 - 4:00 p.m.
Stages of Recovery

4:00 - 5:00 p.m.
Questions & Discussion

Sunday, March 17, 1991
8:30 - 9:00 a.m.
Registration - Coffee & Donuts

9:00 - 10:30 a.m.
Assessment & Treatment During the Acute Recovery Period

10:30 - 12:00 noon
Assessment & Treatment During the Late Recovery Period

12:00 - 1:00 p.m.
Lunch

1:00 - 2:30 p.m.
Minor Head Injury

2:30 - 4:00 p.m.
Malingering & Symptom Exaggeration

4:00 - 5:00 p.m.
Questions & Discussion
YES,

Please register me for the WORKSHOP

Name ____________________________________________

Address _________________________________________

City ____________________________________________

State ______ Zip _______

Telephone Work ( ) ______________

Home ( ) ______________

Soc. Sec. # ______________________

Professional  Student  Other (Specify)

☐ Day One  ☐ Day One  ☐ Day One

☐ Day Two  ☐ Day Two  ☐ Day Two

Enclosed is my check for ____________ made payable to Nova University or bill to my:

☐ Visa  ☐ Master Card

☐ American Exp. ☐ Discover

Amount ____________ Exp. Date ____________

Number ________________________________

Signature __________________________________

Cancellations: Upon receipt of a written request, a refund or credit will be issued. Refunds require a 6-week processing time and a $25 administrative fee. Full credit can be applied to future workshops.

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School of Psychology
3301 College Avenue
Fort Lauderdale, FL 33314
Attn: K.S. Grosby
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Thomas A. Hammeke, Ph.D., is an Associate Professor of Neurology and Psychiatry and Chief of the Neuro-psychology Section at the Medical College of Wisconsin in Milwaukee. The Medical College is affiliated with the Milwaukee Regional Medical Center, a Level 1 Trauma Clinic, where Dr. Hammeke serves as co-director of the Head Trauma Clinic. He is a Diplomate in Clinical Neuropsychology and has served as a board examiner for the American Board of Professional Psychology and American Board of Clinical Neuropsychology. He has received grants from the Wisconsin Heart Association and several pharmaceutical companies for studies of altered brain function related to surgery and medications. He is a co-author of the *Luria-Nebraska Neuropsychological Battery* (published by Western Psychological Services) and has published numerous articles on assessment and interpretation of neuropsychological tests, brain-behavior relationships, and psychological approaches to chronic pain management. He has given numerous invited presentations to rehabilitation agencies and attorney groups on matters of neuropsychological assessment and traumatic brain injury.