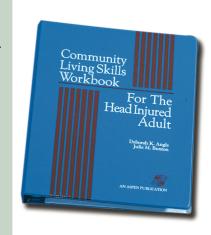


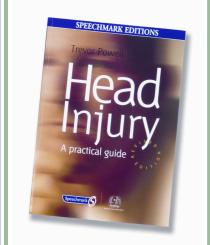
The Cognitive Rehabilitation Workbook by Pamela M. Dougherty and Mary Vining Radomski. Treatment model and strategies to maximize results. Provides cognitive rehabilitation relevant to both functional outcome and long-term adjustment. Material to help develop individualized strategies, improve quality of observations, and enhance immediate and long-term recovery. Contents: concepts and methods; pre/post assessment of work behaviors; training units -- main idea, computation, checking accounts, meal planning, map reading; and resources -- telephone, schedules and calendars, newspapers, personal time management and following instructions.

RA80195 The Cognitive Rehabilitation Workbook

Community Living Skills Workbook for the Head Injured Adult By Deborah K. Angle and Julie M. Buxton. An extensive workbook of fuctional activites based on the environment to which the client will return. Time saving activity worksheets are reproducible to help prepare for community re-entry. Worksheet topics include assertiveness, vocational activites, safety, leisure, sexuality, driving, money matters, meal preparation and home management. Provides several forms for assessment and evaluation of living situations.

RA80221W Book: Community Living Skills Workbook For The Head Injured Adult



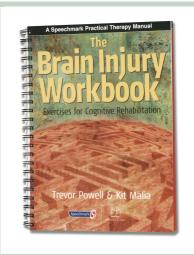


Head Injury: A Practical Guide, *Trevor Powell* This up-to-date edition provides families and caregivers with a practical guide to the hidden psychological, social, behavioral, and emotional problems caused by head injury. Jargon-free, it addresses medical problems, rehabilitation, and adjustment to the realities of life after injury. Includes chapters on long-term emotional adjustment, types of brain injury, returning to work, anger management, and improving insight and awareness.

RA82184W Head Injury

The Brain Injury Workbook, *Trevor Powell and Kit Malia*. A rich, comprehensive, and reproducible workbook for professionals, caregivers, and even those who have suffered a brain injury. Will help clients to develop adaptive compensatory strategies after brain injury and is excellent for moderate to high level clients and those trying to return to work. Contains over 140 cognitive exercises for memory, thinking skills, executive functions, awareness, insight, and emotional adjustment. Includes 40 information sheets on key problem areas with questions designed to educate and stimulate thinking and discussion. Can be used in individual and group settings. Includes questionnaires for clients and quizzes to evaluate and encourage information retention.

RA82086W The Brain Injury Workbook





Brief Test of Head Injury (BTHI) - Nancy Helm-Estabrooks & Gillian Hotz. Assess clients with severe head trauma in 20 to 30 minutes at bedside. Quickly probes cognitive, linguistic, and communicative abilities. Ideal first assessment post-coma because it is brief and efficient. Can be given in multiple short sessions. Sensitive to small performance changes, useful for tracking recovery patterns during spontaneous recovery. Results used in advising other team members of the best approaches for communication and treatment.

RA80218W Test: Brief Test of Head Injury RA80219W Forms: BTHI Record Forms

LOTCA™ Cognitive Battery, 2nd Edition *Lowenstein*Rehabilitation Hospital, Israel A battery of cognitive tests for primary assessment, ongoing evaluation and treatment of adults with brain injury. Demonstrated to be reliable and valid in establishing a profile of individual cognitive abilities. Consist of various subtests divided into four areas of cognitive operations.

Includes card decks, colored blocks, peg and pegboard set, scissors and instructional manual, carrying case.



RA82332W LOTCA, 2nd Edition



Sensory Stimulation Kit Appropriate for various levels of clients with head injuries (levels I to III on Rancho Los Amigos Scale). Items help assess olfactory, gustatory, visual, auditory and tactile functions and facilitate adaptive responses. Manual includes stimulation activities and forms for assessment, treatment planning and record keeping.

Kit includes: 34-page manual, 37 items, communication boards, carrying case.

RA8628W Sensory Stimulation Activities Kit

Scales of Cognitive Ability for Traumatic Brain Injury (SCATBI)

Brenda B.Adamovich & Jennifer Henderson. This standardized test is a battery of subtests to assess cognitive and linguistic abilities of clients with head injuries. Establish the severity of the injury and chart progress during recovery. A unique test that progresses in difficulty to very high levels and allows clients to be measured with

the same instrument as they regain the use of higher level abilities. Each subtest includes item sets that provide more than a single opportunity to probe performance on a given task.

RA80168W SCATBI, Scales of Cognitive Ability for Traumatic Brain Injury SCATBI Record Forms

