

Jean Elbaum *Editor*

Acquired Brain Injury

An Integrative Neuro-Rehabilitation
Approach

Second Edition



Springer

Acquired Brain Injury An Integrative Neuro Rehabilitation Approach

Pamela S. Klonoff

Acquired Brain Injury An Integrative Neuro Rehabilitation Approach:

Acquired Brain Injury Jean Elbaum,Deborah Benson,2010-10-29 This book details how medical and clinical teams that are comprehensive and interdisciplinary are able to effectively address the multiple difficulties that can result from an Acquired Brain Injury ABI Coverage describes the medical specialists that are integral members of a team and their specialized roles in assessment and treatment It reviews some of the vital specialty areas that are often overlooked The book also examines key discipline areas such as occupational and speech language therapies and describes the main behavioral difficulties exhibited by individuals with ABI **Acquired Brain Injury** Jean Elbaum,Deborah Benson,2007-08-08 Regardless of etiology such as accident tumor stroke or assault acquired brain injury presents numerous challenges for survivors caregivers and treating professionals Interdisciplinary and integrated evaluations treatment and management can mean the difference between successful recovery and unfortunate outcomes The first book to present a comprehensive team approach to rehabilitation of ABI survivors Acquired Brain Injury gives medical and clinical specialists a deeper understanding of not only each other's roles but also their complementary functions The medical management of ABI neurosurgery neurology psychiatry and the medical specialties involved neuropsychiatry neurourology and neurooptometry In depth discussion of the roles of occupational speech language and balance rehabilitation Separate chapters on nursing neuropsychology and case management Behavioral and emotional challenges common to individuals with ABI The importance of addressing family needs Long term challenges Case examples throughout illustrating a wide range of injuries symptoms and stages of recovery Based on the editors combined experience of more than 40 years in the neuro rehabilitation field this comprehensive volume clarifies rehabilitation goals and processes for the physician rehab specialist the advanced student and patients advocates With ABI so prevalent roughly 1.5 million new cases per year this book couldn't be more timely **Holistic**

Neurorehabilitation Pamela S. Klonoff,2024-02-27 This handbook is meant to guide you through post acute holistic rehabilitation for patients with acquired brain injuries Holistic milieu neurorehabilitation is defined as an interactive approach to treat the whole person using multimodal individual and group therapies in the fields of neuropsychology rehabilitation psychology speech therapy occupational therapy physical therapy recreational therapy vocational counseling nutrition social work and psychiatry The patient and support network actively collaborate with the treatment team to ascertain and attain functional goals in the home and community including productive school and work Cognitive language communication emotional functional interpersonal spiritual and quality of life aspects are addressed using restorative and compensatory interdisciplinary approaches Superseding goals are enhanced fundamental life skills well being and quality of life **Neurorehabilitation in Neuro-Oncology** Michelangelo Bartolo,Riccardo Soffietti,Martin Klein,2019-02-18 This book provides a comprehensive practical and timely guide to neurorehabilitation for patients affected by tumors of the central nervous system These patients encounter various physical and psychosocial impairments due to sensory motor

psychological and cognitive limitations as well as depression anxiety and fatigue These common tumor and treatment consequences reduce quality of life and produce long term limitation in functioning and disability that may benefit from rehabilitative interventions In the early stages of the disease rehabilitation aims at restoring functioning after tumor treatment while in the advanced stages rehabilitation becomes an integral part of palliative care which aims to increase patients independence to prevent complications and to improve quality of life Based on an interdisciplinary approach the book is structured in two main parts The first is devoted to the basics of cancer and to the main clinical features of the tumors of the nervous system as well as to the essentials of therapeutic approaches The second part is dedicated to rehabilitation issues providing the tools for health personnel to take in charge persons affected by neuro oncological disease This unique volume is a valuable resource for all health professionals physicians psychologists trainees nurses specialized in neuro oncology occupational therapists physiotherapists speech therapists involved in the interdisciplinary management of individuals affected by tumors of the central nervous system

Psychotherapy for Families after Brain Injury Pamela S. Klonoff, 2014-04-18 Whether caused by illness accident or incident brain injury requires multi tiered resources for the patient and considerable external care and support When recovery is sidelined by depression anger grief or turmoil family members and the support network have critical roles to play and need their own guidance and compassionate therapeutic interventions Psychotherapy for Families after Brain Injury offers theoretical frameworks and eclectic techniques for working effectively with adult patients and their families at the initial active and post treatment phases of rehabilitation This practical reference clarifies roles and relationships of the support network in interfacing with the loved one and addresses the understandably devastating and sometimes derailing emotions and psychosocial adversities The content promotes psychoeducation and guided exercises delineates helpful hints and coping tools and proffers multimedia resources to overcome hurdles Constructs of awareness acceptance and realism for all parties are woven throughout along with ideas to enhance the support network s commitment adjustment positivity hope and longevity Case excerpts instructive quotes from caregivers and nuggets of clinical advice assist in analyzing these and other topics in salient detail The impact of brain injury on different family members Treatment themes in early family sessions Family therapy for moderate to severe brain injury concussion and postconcussion syndrome Family therapy after organic brain injury stroke anoxia tumor seizure disorders Family group treatment during active rehabilitation End of life and existential considerations and positive aspects of care giving Aftercare group therapy for long term needs The hands on approach demonstrated in Psychotherapy for Families after Brain Injury will enhance the demanding work of a range of professionals including neuropsychologists clinical psychologists rehabilitation psychologists family therapists marriage and family counselors psychiatrists behavioral mental health counselors clinical social workers rehabilitation specialists such as speech language pathologists physical and occupational therapists and graduate students in the helping professions

Brain Injury Medicine David B. Arciniegas, M. Ross Bullock, Douglas I.

Katz,Jeffrey S. Kreutzer,Ross D. Zafonte,Nathan D. Zasler,2012-08-27 Brain Injury Medicine which includes free ebook access with every print purchase is a clear and comprehensive guide to all aspects of the management of traumatic brain injury from early diagnosis and evaluation through the post acute period and rehabilitation An essential reference for physicians and other health care professionals who work with patients with brain injury the book focuses on assessment and treatment of the wider variety of clinical problems these patients face and addresses many associated concerns such as epidemiology ethical issues legal issues and life care planning Written by over 190 acknowledged leaders the text covers the full spectrum of the practice of brain injury medicine including principles of neural recovery neuroimaging and neurodiagnostic testing prognosis and outcome acute care rehabilitation treatment of specific populations neurologic and other medical problems following injury cognitive and behavioral problems post trauma pain disorders pharmacologic and alternative treatments and community reentry and productivity Brain Injury Medicine 2nd Edition Features The acknowledged gold standard reference brings together knowledge experience and evidence based medicine Comprehensive and current completely revised updated and expanded to include emerging topics and the latest clinical and research advances Multi disciplinary focus expert authorship from a wide range of specialties promotes a holistic team approach to a complex many faceted condition Covers the entire continuum of care from early diagnosis and assessment through acute management rehabilitation associated medical and quality of life issues and functional outcomes New to the Second Edition Three new Associate Editors from related disciplines provide added expertise Five new sections acute rehabilitative care pediatric TBI special senses autonomic and other organ system problems post trauma pain disorders 25 new chapters running the gamut from health policy to biomechanics to military TBI to pediatric issues and more Print Digital Access Purchase price includes enhanced e book containing the complete and fully searchable text plus additional digital only content

Anxiety and Mood Disorders Following Traumatic Brain Injury Rudi Coetzer,2018-03-29 While there are many excellent texts addressing cognitive impairment and behavioural difficulties and on rehabilitation associated with traumatic brain injury few textbooks specifically address the most common emotional problems that can have such an adverse effect on rehabilitation and outcome Uniquely this book deals exclusively with the identification and psychotherapeutic management of mood and anxiety disorders after traumatic brain injury Furthermore a systematic approach to identifying and diagnosing anxiety and mood disorders is followed throughout the text As well as providing an introduction to anxiety and mood disorders after traumatic brain injury it provides a psychological perspective on their evolution and management It is aimed at a range of professionals in training or those responsible for providing training in psychopathology neuropsychology and psychotherapy as well as those who may have an interest in working with the type of patients with anxiety or depression commonly seen in post acute brain injury rehabilitation settings Case studies summaries and suggested references for further reading are used throughout to facilitate understanding and teaching where relevant

B.I.A. National Directory of

Brain Injury Rehabilitation Services, 2002 Listing of brain injury rehabilitation services and individual service providers in the United States Entries include name and address of the service age groups accepted consumer capacity payment terms program staff and program description **Cognitive Rehabilitation** McKay Moore Sohlberg, Catherine A. Mateer, 2017-02-13 Sohlberg and Mateer's landmark introductory text helped put cognitive rehabilitation on the map for a generation of clinicians researchers educators and students The second edition reflects advances in neuroscience and computer technology coupled with changes in service delivery models The authors describe a broad range of clinical interventions for assisting persons with acquired cognitive impairments including deficits in attention memory executive functions and communication and for managing associated emotional and behavioral issues For each approach theoretical underpinnings are reviewed in depth and clinical protocols delineated Difficult concepts are explained in a clear straightforward fashion with realistic case examples bringing the material to life Also included are samples of relevant assessment instruments rating scales and patient handouts Throughout the volume emphasizes the need to work from a community perspective providing a framework for forming collaborative partnerships with families and caregivers It is an essential resource for professionals across a wide variety of rehabilitation specialties **Psychotherapy After Brain Injury** Pamela S. Klonoff, 2010-06-09 Presenting hands on tools for addressing the multiple ways that brain injury can affect psychological functioning and well being this book features helpful case examples and reproducible handouts and forms **Annual Review of Clinical Psychology**, 2008

Educational Dimensions of Acquired Brain Injury Ronald Charles Savage, Gary F. Wolcott, 1994 **Cognitive Rehabilitation for Persons with Traumatic Brain Injury** Jeffrey S. Kreutzer, Paul Wehman, 1991 **Traumatic Brain Injury Rehabilitation** Mark Ylvisaker, 1998 Traumatic Brain Injury Rehabilitation Children and Adolescents provides rehabilitation professionals in all areas of rehabilitation with a comprehensive interdisciplinary framework for treatment of brain injured children and adolescents The book begins with an explanation of the pathophysiology of closed head injury and its typical consequences leads the reader through various clinical intervention and therapeutic techniques and concludes with guidelines for re integrating the child into school family and work communities Drawing upon the authors backgrounds in speech language therapy occupational therapy physical therapy physical medicine and rehabilitation and neurology the book presents a thorough discussion of all areas of head injury rehabilitation **Neurogenic Disorders of Language** Laura L. Murray, Heather M. Clark, 2006 Brain damage due to stroke traumatic brain injury TBI progressive neurological disease and other etiologies is extremely common worldwide Neurogenic language disorders that result from the illnesses accidents or progressive diseases that cause brain damage can negatively impact an individual's communicative and cognitive well being This thoughtful text provides speech language pathologists and related health care professionals with a comprehensive examination of the concepts and procedures surrounding the management of adult neurogenic disorders Information is provided on the major disorders including aphasia traumatic brain injury right hemisphere disorders and dementia and

assessment procedures and treatment approaches are discussed In addition clinical issues both theoretical and applied are highlighted throughout the book making this an excellent choice for anyone working with neurogenic language disorders

Principles of Neurologic Rehabilitation Richard B. Lazar,1998 Definitive text summarizes the latest scientific developments in the burgeoning field and correlates them with their clinical significance Coverage reviews basic science of nerve damage and regeneration with outcome and efficacy studies and evaluation guidelines for all neurologic disorders Next therapeutic rationales and step by step detail of rehabilitative technique are presented Includes gait analysis and locomotion sexual dysfunction degenerative disease speech and hearing disorders neuropharmacology and much more

The British National Bibliography Arthur James Wells,2007 **Career Paths in Psychology** Robert J. Sternberg,2007 In Career Paths in Psychology psychologists in a variety of areas discuss their work what got them into it what they like and don t like about it and what a typical work week is like in their chosen specialty These psychologists offer advice information and the inspiration of their own career paths They speak frankly about salaries and job opportunities and about what it takes to make it in their field

A Relational Approach to Rehabilitation Ceri Bowen,Siobhan Palmer,Giles Yeates,2018-05-08 This book is one of very few books on the topic of family adaptation and relationships after brain injury It is an important topic because of the unique impact that such a trauma can have on families Whether professionals are working in the community doing home visits or working in rehabilitation and care settings where family members visit the issues are important not just to help family members cope in adverse conditions but also to improve outcomes for the people with brain injuries This book will be of value to all health and social care practitioners working in the field of brain injury and chronic illness e g physicians clinical psychologists neuro psychologists social workers speech therapists occupational therapists physiotherapists dieticians nurses

Introduction to Neurogenic Communication Disorders Robert H. Brookshire,2007 This popular well respected textbook provides the most comprehensive and cutting edge information on the foundations diagnosis assessment management and treatment of patients with neurogenic communication disorders Still the only text on the market that surveys the entire range of disorders in a single volume this new edition is completely up to date with the most current research and developments in the field New coverage includes three new assessment chapters and new discussions of hot topics such as the functional environmental and social elements of communication The book is supplemented throughout with engaging artwork clinical tips and practical advice featuring many examples from clinical settings Colored boxes offer related facts and tips interspersed throughout the text to provide clinically relevant insights and enhance discussions

Thought Questions pose analysis querries and scenarios at the conclusion of each chapter that challenge you to assess your understanding think critically and apply the information to realistic clinical situations Suggested answers are supplied in an appendix Sections of bulleted General Concepts points appear at intervals throughout each chapter summarizing critical content and serving as chapter checkpoints to ensure you ve understood what you ve read Brief clinical vignettes and

practice notes from the author's years of experience in speech language pathology illustrate practical applications of concepts for evaluation and treatment. Nearly 300 images help improve your understanding of the material anatomic illustrations with color highlights examples of radiological evaluations examples of various assessment tests sample paperwork and forms that can be used in hospital internships and in practice. A true scientific evidence based rationale underlies discussions regarding the effectiveness of treatment approaches reinforcing the use of evidence based practice. Information is presented in a two color design that visually differentiates learning features and draws you into content discussions. The book's clear concise straightforward writing style makes complex subject matter easy to grasp. Appendices provide excellent learning tools and sources for further study including answers to Thought Questions a glossary a listing of common medical abbreviations and a bibliography of all chapter references. Three new chapters address assessment of 1 cognition 2 language and communication and 3 functional communication and quality of life providing additional insight on the varied and complex methods clinicians use to evaluate individuals with brain injuries. Discussions of hot topics include the functional environmental and social elements of communication the World Health Organization's focus on functional quality of life and evidence based practice as it applies to the effectiveness of various treatment approaches. A four page mini atlas of neuroanatomy contains full color cadaver photographs that illustrate the nervous system areas affected in individuals with neurogenic communication disorders. Page number references added to the chapter outlines quickly direct you to specific discussions and coverage of key topics in each chapter. An accompanying Evolve R website includes an electronic version of the bibliography for fast and easy reference to research materials as well as instructor only resources featuring an image collection neuroanatomic animations and a test bank with 500 questions.

Whispering the Secrets of Language: An Psychological Journey through **Acquired Brain Injury An Integrative Neuro Rehabilitation Approach**

In a digitally-driven world where monitors reign great and immediate connection drowns out the subtleties of language, the profound secrets and psychological subtleties hidden within words often go unheard. However, nestled within the pages of **Acquired Brain Injury An Integrative Neuro Rehabilitation Approach** a captivating fictional treasure sporting with fresh thoughts, lies an exceptional quest waiting to be undertaken. Written by a talented wordsmith, this wonderful opus invites visitors on an introspective journey, delicately unraveling the veiled truths and profound affect resonating within the fabric of each word. Within the emotional depths of the poignant review, we will embark upon a heartfelt exploration of the book's core themes, dissect its captivating writing type, and fail to the strong resonance it evokes strong within the recesses of readers hearts.

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