

# **Neuropsychological Disorders Associated with Subcortical Lesions**

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**Edited by  
G. VALLAR, S. F. CAPPAS, and  
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# Neuropsychological Disorders Associated With Subcortical Lesions

**Thomas B. Freeman, Hakan Widner**



## **Neuropsychological Disorders Associated With Subcortical Lesions:**

**Neuropsychological Disorders Associated with Subcortical Lesions** Giuseppe Vallar, S. F. Cappa, Claus-W. Wallesch, 1992 For more than a century the cerebral cortex has been regarded as the site of cognitive activities such as language thought and spatial awareness In the past 20 years however an increasing amount of evidence has accumulated to suggest that subcortical structures such as the thalamus and the basal ganglia may participate in specific aspects of mental activity This book is the first to be entirely devoted to this issue and includes contributions from an international group of researchers They describe the clinical patterns of neuropsychological disorders found in patients with subcortical lesions and report the results of animal research New imaging techniques allow the disorders to be correlated with the size and site of the lesion and the pattern that emerges from these findings is that cognitive functions are mediated by complex neural circuits involving both cortical and subcortical structures

**Stroke Syndromes, 3ed** Louis R. Caplan, Jan Gijn, 2012-07-12 A comprehensive survey of dysfunction due to stroke this revised edition remains the definitive guide to stroke patterns and syndromes

**Acquired Speech and Language Disorders** Bruce E. Murdoch, 2013-05-20 It is vital to have knowledge of the neuroanatomical structures and functional neurological mechanisms which are disrupted in neurogenic speech language disordered persons in order to understand the speech language deficits themselves This book provides a comprehensive coverage of the neurological basis of both the clinically recognised forms of aphasia and the various motor speech disorders in both children and adults It also covers more recently recognised language disorders such as Parkinsons and related diseases right hemisphere damage closed head injury dementia etc This is a perfect text for practitioners who need to understand the integration of neuroanatomy and functional neurology with the practice of speech language pathology

**Apraxia** Leslie J. Gonzalez Rothi, Kenneth M. Heilman, 2014-06-03 The purpose of this book is to provide the reader with a perspective on apraxia that considers a link between the pathology of apraxia and normal motor skill In addition it is the intention of the authors to provide information that is theoretically interesting as well as clinically applicable The book is a collection of papers by various authors working in the area of apraxia almost exclusively with limb apraxia specifically Beginning with Hugo Liepmann's work of the late 19th century a cognitive neuropsychological model of limb apraxia is reviewed the use of new technologies that are informative about the mechanisms of limb praxis are discussed and issues related to research as well as clinical assessment management of the disorder are provided While acquired limb apraxia is the focus of the book there are also chapters on handedness developmental apraxia of speech and disorders of handwriting

**Neurology of Cognitive and Behavioral Disorders** Orrin Devinsky, Mark D'Esposito, 2004 This reference text provides an insightful and unified synthesis of cognitive neuroscience and behavioral neurology The strong clinical emphasis and outstanding illustrations will provide neurologists psychiatrists neuropsychologists and psychologists with a solid foundation to the major neurobehavioral syndromes With backgrounds in behavioral neurology functional imaging and cognitive

neuroscience the two authors are in an ideal position to cover the anatomy genetics physiology and cognitive neuroscience underlying these disorders Their emphasis on therapy makes the book a must read for anyone who cares for patients with cognitive and behavioral disorders     Stroke Syndromes Julien Bogousslavsky,2001-05-24 Stroke Syndromes second edition combined with Uncommon Causes of Stroke together represent a unique clinical resource     Clinical Aphasiology Martin Ball,Jack Damico,2007-06-11 This book presents a collection of cutting edge work from leading researchers and clinicians around the world on a range of topics within Clinical Aphasiology However more than this the volume is also a tribute to Chris Code one of the foremost scholars in the field Professor Code has made a galvanizing impact on the field as a savant a motivator and an impresario of trends which have resulted in several significant developments in the field In the first chapter of this book the editors outline the considerable contributions Chris Code has made to the area The remaining contents have been divided into three main approaches to the study of aphasia reflecting Professor Code s own interests First are the contributions that fall under the heading of Conceptual Considerations These are mainly interdisciplinary in nature spanning linguistics phonetics psychology and neurology as well as social aspects of communication disorders The second section of the book deals with Research Considerations with chapters ranging from how the study of disrupted communication can inform models of normal language processing through tone production and processing in speakers with aphasia to anomia and progressive multifocal leukoencephalopathy Each of these chapters explores different aspects of research methodology including quantitative and qualitative research The final section of the collection deals with Clinical Considerations the chapters here cover counselling computerized training cultural and linguistic diversity in aphasia right hemisphere disorders and communication problems in the dementias Clinical Aphasiology will be an invaluable tool for both students and practitioners in speech and language pathology psychology neurology and related fields     **The Sciences of Aphasia: From Therapy to Theory** Ilias Papathanasiou,Ria De Bleser,2021-11-22 It is now widely expected that scientific evidence and theory should be used to describe aphasia and aphasia therapy This book provides review chapters on controversial research and clinical issues in aphasia and aphasia therapy Contributions from distinguished scholars from all over the world Europe America Australia cover the range of disciplines involved in aphasia including neurology of aphasia cognitive and linguistic approaches to aphasic therapy psychosocial approaches aphasia research methodology and efficacy of aphasia therapy This book brings together contributions of all these disciplines and makes a link between theory and therapy from a scientific perspective Each chapter offers a current review with extensive references thus providing a useful resource for clinicians students and researchers involved in aphasia and aphasic therapy including doctors psychologists linguists and speech and language therapists The papers in this book were presented at the first European Research Conference on Aphasia     Unilateral Neglect John Marshall,Ian Robertson,2013-04-15 Unilateral neglect is a fairly common disorder usually associated with a stroke which results in a neglect or lack of attention to one side of space usually but not exclusively

the left Theoretically it is one of the most interesting and important areas in neuropsychology practically it is one of the greatest therapeutic problems facing therapists and rehabilitationists This book covers all aspects of the disorder from an historical survey of research to date through the nature and anatomical bases of neglect and on to review contemporary theories on the subject The final section covers behavioural and physical remediation A greater understanding of unilateral neglect will have important implications not just for this particular disorder but for the understanding of brain function as a whole

Neuropsychiatry and Behavioral Neuroscience Jeffrey L. Cummings, Michael S. Mega, 2003-01-23 This is the long awaited successor to Jeffrey Cummings classic work Clinical Neuropsychiatry published in 1985 That book represented an integration of behavioral neurology and biological psychiatry into a single volume devoted to explicating brain behavior relationships It was clinically oriented and intended for practitioners caring for patients with neuropsychiatric disorders The new title reflects the authors effort to link the recent explosion of new information from neurochemistry neuroanatomy genetics neuropharmacology neuropathology and neuroimaging to the clinical descriptions Yet the clinical emphasis of its predecessor has been maintained Each chapter has a consistent approach and the book as whole provides a practical easy to use synthesis of clinical advice and basic science The volume is enhanced by 4 color images throughout It is intended for students residents fellows and practitioners of neurology psychiatry neuropsychology and cognitive neuroscience It will also be of interest to individuals in neuroimaging

Current Catalog National Library of Medicine (U.S.), 1992-10 *Handbook of Clinical and Experimental Neuropsychology* G. Denes, Luigi Pizzamiglio, 1999 This volume is the translated and updated version of the second edition of *Manuale di Neuropsicologia* Zanichelli 1996 by the same authors and it reflects the current status of the art

Long-Term Effects of Stroke Julian Bogousslavsky, 2002-06-21 Evaluating the major strategies used to prevent stroke recurrence such as antiplatelet and anticoagulant therapies this reference assesses the efficacy of pharmacological interventions therapeutic regimens and quality of care for stroke patients detecting risk factors and potential mechanisms of stroke to prevent functional disability and increase quality of life independence and psychological well being in post stroke management programs Considers the complex issue of cost vs benefit in post stroke rehabilitation Addressing common dysfunctions that occur after stroke including motor impairment neurobehavioral changes cognitive loss emotional disorders and dementia Long Term Effects of Stroke discusses the patterns and epidemiology of ischemic and hemorrhagic stroke the development of neurobiologically based therapeutic strategies the possible emergence of depression anxiety mania and psychosis after stroke pharmacological and cell based modalities to enhance stroke recovery Offering perspectives from leading international authorities in the field Long Term Effects of Stroke is a unique and valuable guide for clinical neurologists cardiologists cardiovascular specialists cardiac cardiovascular and vascular surgeons neurosurgeons primary care family practice emergency room and internal medicine physicians physiologists nurses paramedical and emergency medical personnel and medical school students in these disciplines

The Encyclopedia of Neuropsychological

Disorders Chad A. Noggle, Raymond S. Dean, Arthur MacNeill Horton, 2012 I am pleased to include this text in my library and I am confident that it will serve as an excellent resource for years to come PsycCRITIQUES This book serves as an A Z reference that addresses the neuropsychological aspects of 300 neurological neuropsychiatric and neuromedical disorders Each entry follows a 5 section structure that will cover 1 essential features of the disorder 2 physiological basis of the disorder 3 neuropsychological and other clinical presentation 4 assessment and diagnostic practices 5 evidence based treatments and interventions This book is written for clinical professionals and students in training to aid in clinical awareness diagnostic accuracy and intervention successfulness The text goes beyond the emotional and behavioral aspects of each disorder and views the broader impacts of the symptoms This approach emphasizes the importance of looking at the other functional impacts of these manifestations e g cognitive deficits secondary to depression orthopaedic ambulation issues The emphasis on neuropsychological sequelae physiological basis and means of diagnosing and treating of 300 conditions across the lifespan make this the most comprehensive resource available to professionals in and around neuropsychology neuropsychiatry and the behavioral neurosciences Key Features Presents 300 highly structured entries providing disorder features pathology and physiology clinical representation assessment and diagnosis and evidence based treatments and interventions Covers neurological neuropsychiatric and neuromedical disorders across the lifespan pediatric adult and geriatric populations Includes interventions and methods of treatment for the outcomes patients may experience

*The Oxford Handbook of the History of Clinical Neuropsychology* William B. Barr, Linas A. Bieliauskas, 2024 While its origins date back to the 19th Century the field of clinical neuropsychology has existed as a distinct discipline for less than 60 years The Oxford Handbook of the History of Neuropsychology tells this story of how neuropsychology has evolved to its present state and where it is going This comprehensive volume begins with chapters reviewing the history of neuropsychology s approaches to disorders of attention language memory and other conditions Other chapters focus on the origins of neuropsychology s methods including neuropsychological testing brain imaging and studies of laterality including the Wada test While this volume has a number of chapters covering regional developments in clinical neuropsychology as a profession in the United States it is one of the first volumes to provide additional chapters on development of neuropsychology across different countries This Handbook gathers the work of experts in the field to provide extensive coverage of the origins of neuropsychology s methods and its approach to various clinical conditions across the globe

*Mental Disorders Associated With Neurological Diseases* Yi Yang, Chunxue Wang, Yu-Tao Xiang, Thomas Penzel, Jun Lu, 2020-05-26 Cell Transplantation for Neurological Disorders Thomas B. Freeman, Hakan Widner, 1998-05-29 Distinguished medical researchers from around the world review novel neural reconstructive techniques that appear to be beneficial for Parkinson s disease and hold promise for treating Huntington s disease pain demyelinating diseases and stroke The contributors focus on those diseases for which clinical trials are either ongoing or likely to occur in the near future

Among the topics reviewed are results and rationale for some of the leading transplant programs for the treatment of Parkinson's disease the use of PET scanning for patient evaluation autopsy studies of transplant recipients transplant immunology fetal tissue transplantation for Huntington's disease cellular transplantation for the treatment of pain and stroke and transplantation of myelinating cells A full discussion of the important ethical issues surrounding the use of fetal tissue for transplantation purposes is also included Neuropsychiatric Manifestations in Neurological Diseases Jong S.

Kim, 2024-04-22 Psychiatric symptoms or mood emotional disturbances are diverse in patients with neurological diseases that include depression anxiety emotional incontinence anger fatigue and apathy These symptoms are common more than 1/3 of the patients suffer from these symptoms Unfortunately they have been neglected because 1 unlike other neurological symptoms such as motor dysfunction speech disturbances or visual field defect these symptoms are not visible and difficult to be noticed unless they are specifically examined by a physician who is properly educated on this problem 2 they are often not regarded as neurological symptoms either by the patients or their caregivers 3 they are relatively poorly studied by both neurologists and psychiatrists and accordingly are unfamiliar to the physicians Especially although depression is well known to physicians other symptoms such as emotional incontinence anger fatigue or apathy are not appropriately assessed by physicians and frequently misdiagnosed as depression Moreover there are difficulties in diagnosing depression in patients neurological diseases For example the individual items included in depression diagnosis such as sleep disturbances appetite loss or fatigue can result from neurological diseases or comorbid physical conditions in patients with neurological diseases Therefore a diagnosis of depression should be made cautiously Finally it should be understood that the importance of different mood emotional syndromes differ among various neurological diseases for instance although emotional incontinence and anger occur in as many as 20-30 % of stroke patients apathy and fatigue are more important symptoms than these for patients with neurodegenerative disease In clinical practice recognizing these symptoms is important because they negatively affect the patients quality of life impair the functional recovery increase the mortality and increase the caregiver burden Nevertheless unlike other neurological symptoms such as motor sensory dysfunction and speech disturbances they are relatively well managed mostly by pharmacological therapy such as selective serotonin reuptake inhibitors SSRI The phenomenology of these neuropsychiatric symptoms and related factors pathophysiological mechanism and treatment strategies should be properly educated for neurologists psychiatrists and other physicians The book is written by experts in this field to disseminate important knowledges to neurologists psychiatrists psychologists and other physicians and will eventually benefit patients with neurological diseases **The Behavioral and Cognitive Neurology of Stroke** Olivier

Godefroy, Julien Bogousslavsky, 2007-01-18 The care of stroke patients has changed dramatically As well as improvements in the emergency care of the condition there have been marked advances in our understanding management and rehabilitation of residual deficits This book is about the care of stroke patients focusing on behavioural and cognitive problems It provides a

comprehensive review of the field covering the diagnostic value of these conditions in the acute and later phases their requirements in terms of treatment and management and the likelihood and significance of long term disability This book will appeal to all clinicians involved in the care of stroke patients as well as to neuropsychologists other rehabilitation therapists and research scientists investigating the underlying neuroscience

**Age-associated Neurological Diseases** Lüder Deecke, Peter Dal-Bianco, 2013-03-13 The papers compiled in this supplementum are a selection of the best contributions presented at the 19 Central European Neurological Symposium CNS 19 held on June 29 July 1 1989 in Vienna The main topic of this conference was degenerative and age associated neurological diseases In recent decades life expectancy has dramatically increased at least in the industrialized countries This has led to extreme distortions of the so called population pyramids that no longer look like such but begin to almost resemble cylinders As a consequence of this overaging of the population diseases that are associated with age have become much more common than before It was thus more than reasonable to devote a congress of the CNS series to these important neurological diseases The following fields of interest are covered Age associated memory impairment AAMI Alzheimer s and other dementias Parkinson s disease and other movement disorders stroke and others Concerning the dementias some papers deal with diagnosis employing neuro imaging methods such as MRI CT PET and SPECT others using electrophysiological methods An important aspect in the early preclinical diagnosis of dementia is the inclusion of neuropsychological tests to enhance the chance of effective early treatment Also drugs that are now under clinical investigation are discussed and preliminary results are presented



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