

Acupuncture For Neurological Disorders

Val Hopwood, Clare Donnellan

Acupuncture in Neurological Conditions E-Book
Val Hopwood, Clare Donnellan, 2010-07-23 Written by two leading experts in the field, *Acupuncture in Neurological Conditions* aims to improve patient care by combining Western and Traditional Chinese Medicine (TCM) concepts of treatment. The language of TCM is uniquely combined with that of evidence-based clinical reasoning to provide an approach relevant to both acupuncture and physiotherapy clinical practice. All major types of neurological conditions encountered in clinical practice are examined. Chinese medical patterns relevant to the application of acupuncture are described, as well as key patterns of dysfunction based on a Western medical perspective. The place of acupuncture within the overall management of different neurological conditions is also discussed. Clinical reasoning options from both TCM and Western medical perspectives are provided, and illustrated by real cases from clinical practice forming a sound platform for true integrated medicine. Fully evidence-based Provides clinical reasoning options from TCM and Western medical perspectives Illustrates clinical reasoning with real cases from clinical practice Provides detailed examination of all major types of neurological conditions encountered in clinical practice.

Applications of Acupuncture to Neurological Conditions Changzhen Gong, Wei Liu, 2024-02-27 This book represents a significant advance in the field of evidence-based acupuncture, specifically in regard to neurological disorders. It is a

testament to the promising future of acupuncture, integrating the complexities of the human brain with the healing art of acupuncture. Each chapter leads readers to an expanded perspective where past and future, tradition and technology, converge in the pursuit of healing and well-being. In recent decades, technologies like functional magnetic resonance imaging (fMRI) have revolutionized our understanding of the human brain, enabling scientists to observe the brain's response to acupuncture in real-time. Tracing the pathways from acupoint to brain structure reveals fresh insights on the therapeutic function of acupoints and meridians. Participate in this journey to understand how acupuncture influences the brain, exploring new frontiers in the treatment and understanding of brain-related conditions. This book offers a rich blend of traditional healing wisdom and contemporary scientific insight.

Acupuncture Therapy for Neurological Diseases
Ying Xia,Xiaoding Cao,Gen-Cheng Wu,Jieshi Cheng,2010-09-08 Acupuncture therapy has been practiced in China and other Asian countries for more than two thousand years. Modern clinical research has confirmed the impressive therapeutic effect of acupuncture on numerous human ailments, such as controlling pain, nausea, and vomiting. However, the biological mechanisms of acupuncture are still under debate. In Traditional Chinese Medicine (TCM), the mechanism of acupuncture therapy is explained by a meridian model. According to this model, acupuncture is believed to treat the diseased organs by modulating two

conditions known as Yin and Yang, which represent all the opposite principles that people find in the universe, both inside and outside the human body. Yin and Yang complement each other, and are subjected to changes between each other. The balance of Yin and Yang is thought to be maintained by Qi, an energy substance flowing constantly through the meridian, a network connecting all the organs of the body. The illness, according to this theory, is the temporary dominance of one principle over the other, owing to the blockade of the Qi from flowing through the meridian under certain circumstance. The axiom of “No stagnation, No pain” in TCM summarizes this concept. Thus, the goal of acupuncture treatment is to restore the balance of Yin and Yang conditions in the diseased organ(s). This theory has been considered to be useful to guide this ancient therapy, such as carrying out diagnosis, deciding on the principle, and selecting the acupoints.

Acupuncture for Brain Tianjun Wang, 2020-12-05
This book systematically introduces the Brain in Traditional Chinese Medicine (TCM) and its acupuncture treatments. It discusses the origin and development of the TCM Brain theory, and presents current research on brain and acupuncture, the unique brain related techniques such as scalp acupuncture and Dao-qi technique, the new developing acupuncture treatment methods for brain-related conditions, such as stroke, Parkinson's, dementia, Alzheimer's disease, multiple sclerosis, traumatic brain injury, autism, cerebral palsy and depression, anxiety,

bipolar disorder among others. This book is of interest to TCM and acupuncture practitioners in the West, as well as acupuncture researchers and lecturers. It gives a new understanding of the brain and treatments for brain-related conditions from a complementary medicine point of view.

Application and Evaluation of Acupuncture in the Treatment of Neurological Diseases Liming

Lu, Nenggui Xu, Myeong Soo Lee, Chunzhi Tang, Yong Tang, Bing Zhu, 2023-06-21 Neurological disorders, such as Alzheimer's disease and Parkinson's disease, are an important cause of disability and death worldwide and pose a serious burden on the global health system over the past 30 years. Acupuncture, as the most widely used traditional Chinese medicine therapy in the world, has been widely used in 183 countries and regions. Acupuncture can treat more than 300 kinds of diseases, especially for neurological diseases. Due to the unique advantages of acupuncture such as good therapeutic effect and low side effects, many researchers have conducted extensive clinical studies on the effectiveness and safety of acupuncture in the treatment of neurological diseases, laying a foundation for the practicability and scientific vigor of this complementary and alternative therapeutic approach. There are still many problems unanswered in the current clinical research on acupuncture for the treatment of neurological diseases: First of all, clinical research is lagging behind due to the lack of emphasis on modern advanced methods and analytical techniques (e.g., artificial intelligence, omics analysis, bioinformatics

analysis, data mining) and multidisciplinary integration process. Secondly, the quality of reports on most clinical studies of acupuncture treatment for neurological diseases is extremely low. Most clinical studies have not adopted standardized methodological evaluations, authoritative disease diagnosis standards, and efficacy evaluation standards. The lack of compliance regulations and strict study design reduces the accuracy and authenticity of the research. Thirdly, there is a lack of integrated assessment of the distribution of evidence for acupuncture treatment of neurological diseases. Therefore, strictly designed clinical research and in depth and systematic analysis method are currently needed to provide high-quality evidence for acupuncture treatment of neurological diseases. In this Research Topic, we hope to further understand the role of acupuncture in the treatment of neurological diseases through clinical research and secondary research. The range of acupuncture includes manual acupuncture, electro-acupuncture, body needling, auricular acupuncture, scalp acupuncture, laser acupuncture and acupressure, etc. Neurological diseases include stroke, meningitis, encephalitis, tetanus, Alzheimer's disease and other dementias, Parkinson's disease, epilepsy, multiple sclerosis, motor neurone disease, migraine, tense-type headaches, headaches from drug overuse, and others.

Acupuncture in Neurological Conditions Krishna N. Sharma, 2013-09-16 A neurological disorder (as the name itself reveals) is any disorder of the

nervous system. It may be due to structural, biochemical or electrical defect in the brain, spinal cord or the nerves. Acupuncture is an ancient Chinese alternative medicine technique. It is derived from acupuncture. It is based on the Traditional Chinese medicine's (TCM) acupuncture theory developed 5,000 years ago. This Book contains-Introduction Lung meridian Large intestine meridian Stomach meridian Spleen meridian Heart meridian Small intestine meridian Bladder meridian Kidney meridian Pericardium meridian Triple warmer meridian Gall bladder meridian Liver meridian Conception vessel meridian Governing vessel meridian Neuromuscular problems Psychological and mental problems Digestive problem Urinary problems Sexual problems Visual problems and nystagmus Multiple sclerosis Parkinsonism Stroke Alzheimer's disease Cerebral palsy Motor neuron disease Headache Migraine Trigeminal neuralgia Epilepsy Muscular dystrophy Dementia Myasthenia gravis

Neurobiology of Acupuncture ,2013-11-07 This book summarises the recent development in acupuncture research and in particular, the neurobiology of acupuncture. It provides a focus but a diverse range of subjects covering many body systems. The first a few chapters discuss the basic principles of acupuncture, then its modulatory effects on nervous system such as induction of neurotrophin and neurogenesis in the brain. Late chapters explore the clinical effects and potential mechanisms of acupuncture on different conditions ranging from neurological

diseases such as Parkinson's, Alzheimer's, and stroke, to psychiatric illnesses, insomnia, hypertension, gastrointestinal diseases and drug addiction. We believe this will promote the understanding acupuncture treatment and enhance acupuncture research in the future. This volume of International Review of Neurobiology brings together cutting-edge research on the neurobiology of acupuncture. It reviews current knowledge and understanding, provides a starting point for researchers and practitioners entering the field, and builds a platform for further research and discovery.

Advanced Tung Style Acupuncture Jingchang Dong, 2010-04-15

Advanced Acupuncture Research: From Bench to Bedside Ying Xia, 2022-07-26 Written by over seventy scientists and clinicians worldwide from China, USA, Germany, Canada, Japan and other countries, this monograph, with nearly 450 figures and tables, covers a wide range of advanced progress in acupuncture research, from experimental research to clinical applications. In addition to exploring the histopathological basis for acupuncture and mathematical simulation of acupoint response to stimulation, initiation and transduction of acupuncture signals and cellular mechanisms during acupuncture effects as well as chemical and physical characteristics of moxibustion on acupoints are broadly discussed. The topics also include novel data on acupuncture effect with advanced imaging techniques, a unique understanding of meridian-viscera correlation, specific interactions between meridians and

neurosensory organs within the system of homeostatic regulation and the acupuncture-induced influences on autonomic function. Several chapters introduce specific approaches with dry needling, silver needling and stainless needling for certain diseases, such as myofascitis, supportive care for breast cancer and chemotherapy-induced peripheral neuropathy as well as perioperative care of surgical patients. Moreover, this book discusses recent research on acupuncture therapy and potential mechanisms for a number of severe and refractory neurological disorders, including hyperactivity of hypothalamic-pituitary-adrenal axis, orofacial pain, chronic pain, itch, multiple sclerosis, autism spectrum disorders, cerebral palsy, depressive disorders, Alzheimer's disease and ischemic brain injury. The vast amount of information offered in this book provides a comprehensive perspective on advanced acupuncture research to not only acupuncturists, but also to neuroscientists, neurologists, and other clinicians. For medical students and graduate and undergraduate students majoring in biology, physiology and neuroscience, this book offers an advanced course in learning about the mechanism-driven advances in alternative and complementary medicine.

Hao Neuro-Acupuncture Restores Life Jason Jishun Hao, 2024 Learn about Jason Jishun Hao's unique gift for adults, children, and veterans to restore life. Read how patients share their miraculous stories that resolved pain from disease or injury after just a few needles.

Handbook of Acupuncture in the Treatment of

Nervous System Disorders Shaojie Lü, Mao Shuzhang, Robert J. Dickie, 2002 This practical and innovative handbook presents the author's unique clinical experience in the assessment and acupuncture treatment of 57 disorders related to the nervous system. This book can be used by doctors with an interest in the treatment of disorders related to the nervous system but who do not practice such therapy themselves, as well as acupuncture practitioners. Compact format - easy to use and practical for the clinic A desktop reference book - ideal for the practitioner who already has a basic knowledge of acupuncture Concise description of symptoms and clinical manifestations of a range of cranial nerve disorders, cerebral disorders, conditions of the spinal nerves and other nervous system disorders Suggests ways in which acupuncture can be used to alleviate, improve or otherwise treat disorders of the nervous system and indicates how acupuncture can form part of a broader treatment program. Practical clinical notes discussing the effectiveness and suitability of the treatment indicated Includes Western perspective on disease descriptions, needling depth, needling precautions and integration of treatment Easy-to-read format - with tables to facilitate rapid reference Useful diagrams illustrating the location of standard and special acupuncture points.

Complementary therapies for neurological disorders: From bench to clinical practices Yang Ye, Jingling Chang, Shuren Li, Lingyong Xiao, 2023-07-03

A Manual of Neuro-anatomical Acupuncture:

Neurological disorders Joseph Y. Wong,1999

Neurology - Psychiatry ,1973

Integrative Neurology John W. McBurney,Andrew T. Weil,Ilene S. Ruhoy,2020 Neurology is a quantitatively small corner of medicine that, increasingly, occupies a position of outsized importance and distinction in both the practice of medicine and in the health and well-being of society. The Decade of the Brain came into public awareness in 1990 as an initiative of president George W. Bush involving the NIH and NIMH to enhance public awareness of the benefits to be derived from brain research(1). In the intervening 20 years since 1999, we have seen significant increases in understanding the myriad of neurological diseases that confront society--

Current Research in Acupuncture Ying

Xia,Guanghong Ding,Gen-Cheng Wu,2012-08-09 Written by over 60 scientists and clinicians from the United States, mainland China, Germany, Australia, Japan, Sweden, Portugal and Hong Kong, *Current Research in Acupuncture* discusses recent advances in acupuncture research in a modern scientific language. The first 5 chapters investigate the basic mechanisms of acupuncture. Later chapters explore topics including acupuncture treatment and potential mechanisms for epilepsy, Parkinson's diseases, neurodegenerative disorders such as Alzheimer's disease, vascular cognitive impairment, aging, anxiety, polycystic ovary syndrome, pain, nerve root cervical spondylosis, stroke, inflammation, myocardial ischemia and other cardiovascular diseases. Following the translational and clinical discussions, 4 chapters

present new prospects for acupuncture theories and applications. The final chapter comments on the pitfalls and problems of the previous studies and suggests direction for future research towards in-depth understanding of acupuncture, along with better application of acupuncture in modern medicine. Each chapter is written by one or more experts in the field. This unique book provides a broad perspective on the principles of acupuncture for acupuncture researchers and neuroscientists. The laboratory and clinical investigations of various acupoints and optimal conditions provide unique clues to acupuncturists for improved clinical efficacy. For a medical student, this book is a modern course in ancient Traditional Chinese Medicine, especially acupuncture. Ying Xia, the chief editor, is Professor and Vice-Chairman of the Department of Neurosurgery at The University of Texas Medical School in Houston, Texas, USA. Guanghong Ding is Professor in the Department of Mechanics and Engineering Science at Fudan University and Director of Shanghai Research Center for Acupuncture and Meridians, Shanghai, China. Gen-Cheng Wu is Professor of Neurobiology; Chairman, Department of Integrative Medicine and Neurobiology; Director, Institute of Acupuncture Research; and Director, WHO Collaborating Center for Traditional Medicine, at Shanghai Medical College of Fudan University, Shanghai, China.

Chinese Scalp Acupuncture Jason Jishun Hao, Linda Lingzhi Hao, 2011 This new book could make a difference in the life of a patient when no other therapies will help. The authors, who have a combined 60 years of experience using Chinese

scalp acupuncture, have composed a thorough clinic manual for practical clinical applications of scalp acupuncture to treat patients who suffer from seriously debilitating conditions such as the sequelae of stroke, phantom limb pain, PTSD, Meniere's syndrome, multiple sclerosis, herpes zoster, seizures, essential tremor, and Parkinson's Disease. The authors begin with an introduction to the neuroanatomy and neurophysiology of the brain and scalp for non-Western medical practitioners. They review Chinese medical theories supporting the use of scalp acupuncture, provide thorough explanations of area locations and uses, and include details of needling technique specific to scalp acupuncture. There are over 40 case studies with treatment details, as well as excellent illustrations of each treatment area.

Neural Mechanism and Effect of Acupuncture for Central Nervous System Diseases Guanhu Yang, Cunzhi Liu, Xiang-Hong Jing, Weixing Pan, Qin Hong Zhang, 2024-03-15 Central nervous system (CNS) diseases, such as stroke, Parkinson's disease, vascular dementia, Alzheimer's disease, multiple sclerosis, bulbar palsy, spinal cord injury, traumatic brain injury, brain tumor, cerebral palsy, headache, migraine, epilepsy, depression, anxiety, etc., involve complex neural mechanism, and seriously affect quality of life and threaten life safety in patients with these disorders. Multiple neural techniques, such as functional magnetic resonance imaging, positron emission tomography, electroencephalography, etc., provide powerful tools for uncovering complex networks of

neural mechanism and exploring key potential biomarkers to reveal the underlying neural feature of those disorders.

Neuro-Acupuncture Made Easy Krishna N.

Sharma, 2013-09-16 A neurological disorder (as the name itself reveals) is any disorder of the nervous system. It may be due to structural, biochemical or electrical defect in the brain, spinal cord or the nerves. Acupuncture is an ancient Chinese alternative medicine technique. It is derived from acupuncture. It is based on the Traditional Chinese medicine's (TCM) acupuncture theory developed 5,000 years ago. This Book contains-IntroductionLung meridianLarge intestine meridianStomach meridianSpleen meridianHeart meridianSmall intestine meridianBladder meridianKidney meridianPericardium meridianTriple warmer meridianGall bladder meridianLiver meridianConception vessel meridianGoverning vessel meridianNeuromuscular problemsPsychological and mental problemsDigestive problemUrinary problemsSexual problemsVisual problems and nystagmusMultiple sclerosisParkinsonismStrokeAlzheimer's diseaseCerebral palsyMotor neuron diseaseHeadacheMigraineTrigeminal neuralgiaEpilepsyMuscular dystrophyDementiaMyasthenia gravis

Clinical Acupuncture Gabriel Stux, Richard Hammerschlag, 2011-06-28 Acupuncture is rapidly moving out of the arena of alternative medicine, in large part because it is grounded more firmly than other alternative treatments in research. This book provides readers with the up-to-date

information on the clinical bases of acupuncture.

Unveiling the Energy of Verbal Artistry: An Mental
Sojourn through **Acupuncture For Neurological
Disorders**

In a world inundated with displays and the cacophony of instantaneous conversation, the profound power and emotional resonance of verbal artistry usually fade in to obscurity, eclipsed by the constant onslaught of sound and distractions. Yet, set within the musical pages of **Acupuncture For Neurological Disorders**, a interesting function of literary splendor that impulses with fresh feelings, lies an unique journey waiting to be embarked upon. Composed by a virtuoso wordsmith, this magical opus manuals viewers on a psychological odyssey, lightly exposing the latent potential and profound affect stuck within the delicate web of language. Within the heart-wrenching expanse with this evocative evaluation, we will embark upon an introspective exploration of the book is key themes, dissect its captivating writing fashion, and immerse ourselves in the indelible impression it leaves upon the depths of readers souls.

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