

Chinese Public Attitudes Toward Epilepsy Pate Scale

Written and edited by world-renowned authorities, this three-volume work is, to quote a reviewer, "the definitive textbook about seizures and epilepsy". This Second Edition is thoroughly updated and gives you a complete print and multimedia package: the three-volume set plus access to an integrated content Website. More than 300 chapters cover the spectrum of biology, physiology, and clinical information, from molecular biology to public health concerns in developing countries. Included are detailed discussions of seizure types and epilepsy syndromes; relationships between physiology and clinical events; psychiatric and medical comorbidity; conditions that could be mistaken for epilepsy; and an increasing range of pharmacologic, surgical, and alternative therapies, including vagus nerve stimulation and deep brain stimulation. This edition describes many new antiepileptic drugs, major advances in surgical treatment, and state-of-the-art neuroimaging, EEG, and other technologies for diagnosis and seizure prediction. A companion Website offers instant access to the complete, fully searchable text, plus an image bank of additional figures, video footage, and annual updates to selected chapters.

This second edition of 'Seizures and Epilepsy' is completely revised, due to tremendous advances in the understanding of the fundamental neuronal mechanisms underlying epileptic phenomena, as well as current diagnosis and treatment, which have been heavily influenced over the past several decades by seminal neuroscientific developments, particularly the introduction of molecular neurobiology, genetics, and modern neuroimaging. This resource covers a broad range of both basic and clinical epileptology.

The chapters in this important book touch upon clinical neurology, neurosurgery, neuropsychiatry, neuropsychology, neurophysiology, neuropharmacology, and neuroimaging. They include localisation of ictal and postictal behaviours; neuroendocrine aspects of epilepsy; psychiatric and psychosocial aspects of epilepsy; behavioural aspects of epilepsy surgery; cognitive and affective effects of seizure treatment and functional imaging and animal models.

Psychology in Contemporary China focuses on the advancement of psychology in China and the different areas to which this field is applied. The book proceeds by outlining the evolution, nature, and characteristics of Chinese psychology. The text then points out that studies on this discipline is generally difficult, because of the lack of publication of resources in English. The process of learning this field is often done through visitations, with specialists going to China to conduct research and lectures. The text investigates the evolution of psychology in China, as well as its progress through education. The relationship of this discipline with political and social concerns is highlighted, and the progress of this field in universities in China is emphasized. The practice of psychology in China is somewhat limited. This lack is expressed by the fact that psychologists avoid questions that have political content. An examination of the attitudes of Chinese is also presented, and their views on individuality, self-criticism, violence, child-rearing, religion, and modernization are discussed. The book is of great importance for scholars and readers who research on the evolution, growth, and contributions of psychology to society.

Cultural competence in Health Care provides a balance between a theoretical foundation and clinical application.

Because of the focus on basic principles, this book will be useful not only in the United States, but throughout the world as Cultural Competence is intending to fill the cultural competence gap for students and practitioners of medicine and related health sciences, by providing knowledge and describing the skills needed for culturally relevant medical care of patients of diverse ethnic and cultural backgrounds.

Epilepsy has afflicted humankind throughout recorded history; yet, it is only in the last half-century, that significant progress has been made in our basic understanding of the epileptic brain. Pivotal advances in drug development and surgical techniques, as well as the emergence of innovative approaches such as electrical stimulation of the nervo

Brain Diseases—Advances in Research and Application: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Brain Injuries. The editors have built Brain Diseases—Advances in Research and Application: 2013 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Brain Injuries in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Brain Diseases—Advances in Research and Application: 2013 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

This comprehensive, multidisciplinary approach to epilepsy compares and contrasts scientific knowledge, clinical experience and social consciousness between Western and non-Western cultures, enhancing transcultural understanding and providing a paradigm for an integrative, truly global health policy for this disorder. Topics covered include pharmacological and non-pharmacological management of epilepsy; care models and traditional medical systems; service organization in resource-limited countries; cultural perspectives on consequences of epilepsy; social, anthropological, economic, political, and spiritual issues related to living with epilepsy; infectious and non-infectious causes and risk-factors; region-specific syndromes. Uniquely drawing attention to both a medical perspective and the burden of living with epilepsy, this is a must-have reference work for epileptologists, neurologists, epidemiologists, medical policymakers and health administrators in both the developed and developing world.

Fifty million people worldwide have epilepsy and yet up to 35% of patients experience seizures that are resistant to anti-epileptic drugs. Patients with medication-resistant epilepsy have increased risks of premature death, psychosocial dysfunction and a reduced quality of life. This key resource delivers guidance for all clinicians involved in caring for patients with medication-resistant epilepsy in order to reduce these risks. Covering the epidemiology, biology, causes and potential treatments for medication-resistant epilepsy, this definitive and focused text reviews the clinical care needs of patients. Guidance is practical and includes treatment for specialized groups including pediatric patients and those with psychiatric comorbidities. Several promising non-pharmacologic interventions available for patients, such as surgery, neuromodulation diet therapy and botanical treatment are explored in detail. Leading international figures from a range of disciplines bring their expertise together holistically in this essential manual.

Inequality: Marcia H. Rioux

Why Tibetan monks are setting themselves on fire Since the 2008 uprising, nearly 150 Tibetan monks have set fire to themselves in protest

at the Chinese occupation of their country. Most have died from their injuries. Author Tsering Woeser is a prominent voice of the Tibetan movement, and one of the few Tibetan authors to write in Chinese. Her stirring acts of resistance have led to her house arrest, where she remains under close surveillance to this day. *Tibet On Fire* is her account of the oppression Tibetans face and the ideals driving those who resist, both the self-immolators and other Tibetans like herself. With a cover image designed by Chinese dissident artist Ai Weiwei, *Tibet on Fire* is angry and cogent: a clarion call for the world to take action.

One of the most influential and creative scholars in medical anthropology takes stock of his recent intellectual odysseys in this collection of essays. Arthur Kleinman, an anthropologist and psychiatrist who has studied in Taiwan, China, and North America since 1968, draws upon his bicultural, multidisciplinary background to propose alternative strategies for thinking about how, in the postmodern world, the social and medical relate. *Writing at the Margin* explores the border between medical and social problems, the boundary between health and social change. Kleinman studies the body as the mediator between individual and collective experience, finding that many health problems—for example the trauma of violence or depression in the course of chronic pain—are less individual medical problems than interpersonal experiences of social suffering. He argues for an ethnographic approach to moral practice in medicine, one that embraces the intrapolitical context of illness, the responses to it, the social institutions relating to it, and the way it is configured in medical ethics. Previously published in various journals, these essays have been revised, updated, and brought together with an introduction, an essay on violence and the politics of post-traumatic stress disorder, and a new chapter that examines the contemporary ethnographic literature of medical anthropology.

This attitudes toward epilepsy were more favourable than those detected in similar surveys conducted in Henan, China and Taiwan. The Malaysian Chinese was unfamiliar with nonconvulsive form of epilepsy. This interview based survey with medical students as interviewers may have biased the answers towards less discrimination and greater preference for modern scientific medicine.

Central Nervous System Diseases—Advances in Research and Treatment: 2013 Edition is a ScholarlyEditions™ book that delivers timely, authoritative, and comprehensive information about Brain Diseases. The editors have built *Central Nervous System Diseases—Advances in Research and Treatment: 2013 Edition* on the vast information databases of ScholarlyNews.™ You can expect the information about Brain Diseases in this book to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of *Central Nervous System Diseases—Advances in Research and Treatment: 2013 Edition* has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Throughout most of history, in China the insane were kept within the home and treated by healers who claimed no specialized knowledge of their condition. In the first decade of the twentieth century, however, psychiatric ideas and institutions began to influence longstanding beliefs about the proper treatment for the mentally ill. In *The Invention of Madness*, Emily Baum traces a genealogy of insanity from the turn of the century to the onset of war with Japan in 1937, revealing the complex and convoluted ways in which “madness” was transformed in the Chinese imagination into “mental illness.” ? Focusing on typically marginalized historical actors, including municipal functionaries and the urban poor, *The Invention of Madness* shifts our attention from the elite desire for modern medical care to the ways in which psychiatric discourses were implemented and redeployed in the midst of everyday life. New meanings and practices of madness, Baum argues, were not just imposed on the Beijing public but continuously invented by a range of people in ways that reflected their own needs and interests. Exhaustively researched and theoretically informed, *The Invention of Madness* is an innovative contribution to medical history, urban studies, and the social history of twentieth-century China.

This book covers novel aspects of epilepsy without ignoring its foundation and therefore, apart from the classic issues that cannot be missing in any book about epilepsy, we introduced novel aspects related with epilepsy and neurocysticercosis as a leading cause of epilepsy in developing countries. We are looking forward with confidence and pride in the vital role that this book has to play for a new vision and mission. Therefore, we introduce novel aspects of epilepsy related to its impact on reproductive functions, oral health and epilepsy secondary to tuberous sclerosis, mitochondrial disorders and lisosomal storage disorders.

Survey of Public Awareness, Understanding, and Attitudes Toward Epilepsy Among Chinese in Malaysia

This book is a printed edition of the Special Issue "Diagnosis and Surgical Treatment of Epilepsy" that was published in *Brain Sciences Monthly*, with annual cumulations. Comprehensive, current index to periodical medical literature intended for use of practitioners, investigators, and other workers in community medicine who are concerned with the etiology, prevention, and control of disease. Citations are derived from MEDLARS tapes for Index medicus of corresponding date.

Arrangement by 2 sections, i.e., Selected subject headings, and Diseases, organisms, vaccines. No author index.

After developing epilepsy as an adult, Robert Dodge experienced increasingly dangerous seizures and was seen by specialists on five continents. His firsthand account of adapting to life with epilepsy begins with an overview of this often misunderstood neurological disorder--still attributed to demonic possession in some parts of the world--and recounts his struggle as his seizures became life-threatening. Dodge describes his treatments and their side effects, including four ineffective surgeries that removed an eighth of his brain, and the personal challenges of social stigma.

"Most of the current scientific literature on the subject, as well as much of the pertinent past literature." Worldwide coverage. Includes monographic and serial literature. Classified arrangement. Each entry gives bibliographical information and classification codes.

This text uses the Sino-American relationship to trace the decline of American legal cosmopolitanism from the Revolutionary era until today.

Neuroepidemiology in Tropical Health covers major neurological diseases of relevance in tropical settings and examines the specificities of epidemiology of neurological diseases in the context of tropical countries that face many challenges when compared to the developed world. Part One focuses on methods and their eventual specificities, and how such methods, like sampling, can be adapted for specific scenarios. Parts Two and Three discuss environmental factors and their consequences for neurology in the tropical world, as well as large geographical areas and their specificities. Finally, Part Four presents relevant neurological diseases in in-depth chapters. This invaluable information will help readers recognize the various neurological conditions presented, with the inclusion of their aetiologies and treatment in tropical areas. The book therefore fills a gap in the neuroepidemiology literature, with chapters written by an international collection of experienced authors in the field. Highlights differences and similarities between neuroepidemiology in tropical areas and temperate zones with a focus on methods and underlying factors Covers environmental factors in the tropical world and their consequences for neurology Chapters include references (key articles, books, protocols) for additional detailed study Includes wide topics of neurological disease in the tropics, not only infectious diseases, but also

nutrition and public health

Brain Diseases: Advances in Research and Treatment: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Brain Diseases. The editors have built Brain Diseases: Advances in Research and Treatment: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Brain Diseases in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Brain Diseases: Advances in Research and Treatment: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Epilepsy care traditionally focuses on seizures, yet for most epilepsy sufferers, other interictal factors such as mood, cognitive abilities, and treatment adverse effects most influence how they feel and function day to day. Epilepsy and the Interictal State is a practical and comprehensive text that covers quality of life issues, cognition and therapy, adverse effects of epilepsy treatments, mood state and psychiatric co-morbidity and general health aspects of epilepsy. Each chapter employs a standard structure providing background, epidemiology, pathophysiology, etiology, diagnosis, treatment, prognosis and further practical advice. From an international team of expert editors and contributors, Epilepsy and the Interictal State is a valuable resource for specialist epileptologists and neurologists, as well as for neurosurgeons, neurology nurses, psychiatrists, family physicians and general practitioners.

The book presents an exhaustive exposition of the prevalence and management of neurological disorders in India. It comprehensively covers various infections viral, bacterial, prions and parasitic. It also covers epilepsy, vascular diseases, degenerative and environmental diseases, nutritional deficiency disorders, paediatric neurology, imaging of CNS infections, and other disorders of the nervous system. Each chapter begins with a short historical account of the disease, followed by a critical evaluation of the epidemiological and/or hospital based data. This is then compared with the data of other global populations. A clinical description of the disease is then presented and variations in India from the standard description are highlighted. The chapter then discusses the related pathology, basic mechanism and patient management, and suitable emphasizes the specific variations in India. About the Author : - Noshir H. Wadia, MD, FRCP (London), FNA, FA Sc, FAMS, D Sc (Honoris Causa) is currently serving as Research, Jaslok Hospital and Research Centre, Mumbai. He was the Professor of Neurology at the Grant Medical College and JJ Hospitals, Bombay and is now designated Consultant Neurologist for Life at the same two institutions. He is also Consultant Neurologist to several other hospitals and institutions.

Community mental health care has evolved as a discipline over the past 50 years, and within the past 20 years, there have been major developments across the world. The Oxford Textbook of Community Mental Health is the most comprehensive and authoritative review published in the field, written by an international and interdisciplinary team.

Brain Diseases—Advances in Research and Application: 2012 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Brain Diseases. The editors have built Brain Diseases—Advances in Research and Application: 2012 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Brain Diseases in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Brain Diseases—Advances in Research and Application: 2012 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

Issues in Discovery, Experimental, and Laboratory Medicine: 2011 Edition is a ScholarlyEditions™ eBook that delivers timely, authoritative, and comprehensive information about Discovery, Experimental, and Laboratory Medicine. The editors have built Issues in Discovery, Experimental, and Laboratory Medicine: 2011 Edition on the vast information databases of ScholarlyNews.™ You can expect the information about Discovery, Experimental, and Laboratory Medicine in this eBook to be deeper than what you can access anywhere else, as well as consistently reliable, authoritative, informed, and relevant. The content of Issues in Discovery, Experimental, and Laboratory Medicine: 2011 Edition has been produced by the world's leading scientists, engineers, analysts, research institutions, and companies. All of the content is from peer-reviewed sources, and all of it is written, assembled, and edited by the editors at ScholarlyEditions™ and available exclusively from us. You now have a source you can cite with authority, confidence, and credibility. More information is available at <http://www.ScholarlyEditions.com/>.

<http://www.ScholarlyEditions.com/>
[Copyright: dcf37763bee4de2c01bd71ed2744580b](http://www.ScholarlyEditions.com/)