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There is a growing need for patient and public involvement (PPI) to inform the way that research is developed and performed. International randomized controlled trials are particularly likely to benefit from PPI, but guidance is lacking on how or when it should be incorporated. In this article, we describe the PPI process that occurred during the design and initiation of an international ...

Achieving effective patient and public involvement in ...

Alzheimer disease (AD) is an age-associated clinical condition marked by neuropathologic -amyloid plaque and tau accumulation, deterioration in episodic memory and other cognitive abilities, and decline in functional living abilities. According to the newly released 2019 Alzheimer's Association Facts and Figures, 1 AD now affects 5.8 million people in the United States, a new case of AD ...

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An important ingredient in improving our understanding of neurologic diseases is the conduct of well-designed clinical research studies, including epidemiologic, genetic, and natural history studies, and clinical drug trials. However, some research involving people with neurologic diseases presents serious ethical and regulatory challenges.

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NIH data on the neuroscience pipeline and extramural grant funding were also collected. Results The response rate was 32% (n = 254) for nonchair researchers and 58% (n = 67) for department chairs. Researcher respondents were on average 50 years old, 66% were men, and 81% were actively conducting clinical research, with phase II/III clinical trials and outcome measure studies being the most common type of research conducted.

The state of clinical research in neurology | Neurology

This course involves a high degree of patient contact, offering practical clinical exposure, and enabling you to apply the fundamentals of neuroanatomy and physiology to better understand the clinical features of patients with neurological diseases. You ' ll learn how insights from the laboratory are translated into benefits for patients.

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\* A practical approach to assist clinicians and trainees in the understanding of clinical trials for neurologic disorders \* Authors have assembled a distinguished international group of contributors to critically evaluate trials that have been conducted in their areas of expertise \* Ideal book for practitioners interested in evidence-based neurologic practice \* A practical approach to assist neurologists and neurologists in training in the understanding of clinical trials for neurologic disorders \* Authors have assembled a distinguished international group of contributors to critically evaluate trials that have been conducted in their areas of expertise \* Ideal book for practitioners interested in evidence-based neurologic practice

50 Studies Every Neurologist Should Know presents key studies that shape the current clinical practice of neurology. All neurologic subspecialties are covered, with a special emphasis on neurocritical care and vascular neurology. For each study, a concise summary is presented with an emphasis on the results and limitations of the study, and its implications for practice. An illustrative clinical case concludes each review, followed by brief information on other relevant studies. This is the first book of its kind to present a collection of the most influential clinical trials in neurology that are detailed enough to be used on rounds, but still easily digestible. It is a must-read for health care professionals and anyone who wants to learn more about the data behind clinical practice.

Most neurological disorders are chronic and aging-related. With the increase of life expectancy their incidence and prevalence will grow in the decades to come, which in turn will increase the load on medical and social systems worldwide. There is thus a desperate need for successful preventive and therapeutic measures based on randomized clinical trials (RCTs) conducted by independent organizations. This book provides a compendium relating most of the principles of reliable RCTs to specific neurological diseases. Contributed by specialized neurologists, the articles touch on important aspects of RCTs with a clear critical approach, highlighting their limitations as well as giving recommendations for their planning and conducting to address the variable genotypic and phenotypic aspects of neurological conditions. Consideration is also given to combining the clinical impact of the study results with patients ' values and the interests of pharmaceutical companies. Neurologists involved in clinical trials will certainly benefit from this book, which should become a basic text for all neurological courses dealing with evidence-based neurology.

This volume provides in-depth descriptions and discussion of clinical trial designs based on novel data analysis of high-quality trials for 11 different neurological conditions in order to ultimately improve the quality of care in neurology. Some of the conditions discussed in this book are stroke, traumatic brain injury, Alzheimer ' s disease, epilepsy, and tumors of the central nervous system. In Neuromethods series style, chapters include the kind of detail and key advice from the specialists needed to get successful results in your research center and clinical investigation. Thorough and comprehensive, Clinical Trials in Neurology is a valuable guide for individuals in the research, education, and clinical practice fields, specifically in the fields of medicine, physical therapy, occupational therapy, nursing, and public health. This volume is also an important resource for

clinicians aiming to improve their understanding in methodology of clinical trials.

Clinical Trials in Neurology comprehensively tackles the methodology and design of clinical trials in neurological disease. A general section deals with the ethical aspects, drug development and regulatory requirements, basic trial designs and the statistics used. A diseases section tackles specific aspects of disorders, focusing on the relevant ethical issues, outcome variables and experience with large multicentre trials.

The clinical trial is essential to testing efficacy and effectiveness of therapeutic interventions. Neurorehabilitation presents unique challenges in the execution of clinical trials due to the complexity of both human interface with complex interventions and clinical/research staff interaction. Attention to key elements, recruitment, retention, treatment fidelity, and control intervention selection, contributes to successful conduct of a trial. Alternatives to the randomized controlled trial and outcome measure selection are important considerations contributing to the merit of the trial. While clinical trial outcomes contribute to the scientific evidence, their true value and impact comes in the next step, translation to clinical practice and the improvement of patient outcomes and quality of life. Translation of evidence into practice may best be achieved via partnerships of scientists, clinicians, and administrators resulting in a dynamic interface between science and practice, the laboratory, and the clinic.

Handbook of Neuroemergency Clinical Trials, Second Edition, focuses on the practice of clinical trials in acute neuroscience populations, or what have been called neuroemergencies. Neuroemergencies are complex, life-threatening diseases and disorders, often with devastating consequences, including death or disability. The overall costs are staggering in terms of annual incidence and costs associated with treatment and survival, yet despite their significance as public health issues, there are few drugs and devices available for definitive treatment. The book focuses on novel therapies and the unique challenges their intended targets pose for the design and analysis of clinical trials. This volume provides neurologists, neuroscientists, and drug developers with a more complete understanding of the scientific and medical issues of relevance in designing and initiating clinical development plans for novel drugs intended for acute neuroscience populations. The editors provide the best understanding of the pitfalls associated with acute CNS drug development and the best information on how to approach and solve issues that have plagued drug development. Presents a comprehensive overview on clinical trials and drug development challenges in acute neuroscience populations Provides neurologists, neuroscientists and drug developers with a complete understanding of scientific and medical issues related to designing clinical trials Edited by leaders in the field who have designed and managed over 50 neuroemergency clinical trials

On March 3-4, 2016, the National Academies of Sciences, Engineering, and Medicine's Forum on Neuroscience and Nervous System Disorders held a workshop in Washington, DC, bringing together key stakeholders to discuss opportunities for improving the integrity, efficiency, and validity of clinical trials for nervous system disorders. Participants in the workshop represented a range of diverse perspectives, including individuals not normally associated with traditional clinical trials. The purpose of this workshop was to generate discussion about not only what is feasible now, but what may be possible with the implementation of cutting-edge technologies in the future.

This book is the first attempt at bringing together a volume of work from a range of professionals with an interest in spasticity. The framework for the definition was developed in part by the authors contributing chapters that make up this volume. The book represents the current "state-of-the-art" regarding definition, measurement, pathophysiology (all state-of-the-art summaries) and simultaneously gives clinicians guidance on clinical management. This work combines coverage of both spasticity and contractures as these two phenomena are often closely interrelated. Current researchers do not differentiate between these individual impairments and, as such, there is significant confusion in the literature. This book discusses both conditions and then separates them into their respective components. If these two conditions co-exist (which is generally the case), then the management of a patient will need to be customized to individual clinical presentation. The clinical sections of the book are all written by currently practicing, and research active, clinicians, and the earlier chapters are written by researchers currently working on spasticity. In summary, this book: Provides information that is clinically relevant and strongly researched Includes clinical studies covering both spasticity and contractures, which is unique Presents editors and contributors that are world-class experts Takes a cookbook approach to measurements in clinical studies and research Contains extensive references that are included at the end of each chapter

This fine text provides a comprehensive overview of methods for epidemiologic and clinical research on neurological disorders. The book focuses on classic principles of study design in epidemiologic research, strategies for avoiding study biases, methods for conducting clinical trials and prognostic studies, and principles of evidence-based medicine in neurology. The text gives neurologists, epidemiologists, and their students the foundation for conducting rigorous epidemiologic and clinical research on neurologic disorders.

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