

Dysphagia In Rare Conditions

Prevention, Diagnosis and Treatment of Rare Disorders
Entanglements of Rare Diseases in the Baltic Sea Region
Orphan Lung Diseases
Bayesian Methods in Pharmaceutical Research
Innovative Strategies, Statistical Solutions and Simulations for Modern Clinical Trials
A Manual of Diseases of the Nervous System
The American Journal of Obstetrics and Diseases of Women and Children
"A" Handbook for Travellers in Switzerland and the Alps of Savoy and Piedmont
A Practical Treatise on the Diseases of Children
Annual and Analytical Cyclopaedia of Practical Medicine
Manual of the Diseases of the Eye for Students and General Practitioners
The Eye Manifestations of Internal Diseases
Original Investigations of Cattle Diseases in Nebraska, 1886–1888
Journal of the Asiatic Society of Bengal
Kirkes' Handbook of Physiology
The Inflammatory and Toxic Diseases of Bones
The New York Journal of Gynaecology and Obstetrics
Transactions
A System of Human Anatomy, Including Its Medical and Surgical Relations: Organs of sense, of digestion, and genitourinary organs
Transactions of the Minnesota State Medical Association
Marc Marie Doms Malgorzata Rajtar Vincent Cottin Emmanuel Lesaffre Mark Chang William Richard Gowers John Murray John Forsyth Meigs Charles Eucharist de Medicis Sajous Charles Henry May Isaac Samuel Tassman Frank Seaver Billings Asiatic Society (Kolkata, India) William Senhouse Kirkes R. Lawford Knaggs Homœopathic Medical Society of the State of New York Harrison Allen Minnesota State Medical Association

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although rare diseases have captured public attention in recent decades the lived experiences of people affected by these conditions remain on the periphery of medical anthropological inquiry focusing on poland finland and sweden and foregrounding notions of rare or chronic disease as an embedded category this book critically analyzes entanglements between people and families with rare diseases and care practices that involve local healthcare policies practitioners and treatment modalities drawing on locally grounded case studies entanglements of rare diseases in the baltic sea region constitutes a unique and important contribution to both global medicine and social science scholarship

orphan lung diseases a clinical guide to rare lung disease provides a comprehensive clinically focused textbook on rare and so called

orphan pulmonary diseases the book is oriented towards the diagnostic approach including manifestations suggesting the disease diagnostic criteria methods of diagnostic confirmation and differential diagnosis with an overview of management

since the early 2000s there has been increasing interest within the pharmaceutical industry in the application of bayesian methods at various stages of the research development manufacturing and health economic evaluation of new health care interventions in 2010 the first applied bayesian biostatistics conference was held with the primary objective to stimulate the practical implementation of bayesian statistics and to promote the added value for accelerating the discovery and the delivery of new cures to patients this book is a synthesis of the conferences and debates providing an overview of bayesian methods applied to nearly all stages of research and development from early discovery to portfolio management it highlights the value associated with sharing a vision with the regulatory authorities academia and pharmaceutical industry with a view to setting up a common strategy for the appropriate use of bayesian statistics for the benefit of patients the book covers theory methods applications and computing bayesian biostatistics for clinical innovative designs adding value with real world evidence opportunities for rare orphan diseases and pediatric development applied bayesian biostatistics in manufacturing decision making and portfolio management regulatory perspective and public health policies statisticians and data scientists involved in the research development and approval of new cures will be inspired by the possible applications of bayesian methods covered in the book the methods applications and computational guidance will enable the reader to apply bayesian methods in their own pharmaceutical research

this is truly an outstanding book it brings together all of the latest research in clinical trials methodology and how it can be applied to drug development chang et al provide applications to industry supported trials this will allow statisticians in the industry community to take

these methods seriously jay herson johns hopkins university the pharmaceutical industry s approach to drug discovery and development has rapidly transformed in the last decade from the more traditional research and development r d approach to a more innovative approach in which strategies are employed to compress and optimize the clinical development plan and associated timelines however these strategies are generally being considered on an individual trial basis and not as part of a fully integrated overall development program such optimization at the trial level is somewhat near sighted and does not ensure cost time or development efficiency of the overall program this book seeks to address this imbalance by establishing a statistical framework for overall global clinical development optimization and providing tactics and techniques to support such optimization including clinical trial simulations provides a statistical framework for achieve global optimization in each phase of the drug development process describes specific techniques to support optimization including adaptive designs precision medicine survival endpoints dose finding and multiple testing gives practical approaches to handling missing data in clinical trials using sas looks at key controversial issues from both a clinical and statistical perspective presents a generous number of case studies from multiple therapeutic areas that help motivate and illustrate the statistical methods introduced in the book puts great emphasis on software implementation of the statistical methods with multiple examples of software code both sas and r it is important for statisticians to possess a deep knowledge of the drug development process beyond statistical considerations for these reasons this book incorporates both statistical and clinical medical perspectives

list of members in each vol

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