

Theutic Electrophysical Agents Evidence Behind Practice 2nd Edition

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Belanger's third edition of Therapeutic Electrophysical Agents: Evidence Behind Practice, is still the best book for teaching evidence-based therapeutic agents. This is the only book on the market to make significant use of evidence in discussing electrophysical agents. In this new edition, the evidence-based tables have been enhanced to make them easier to use and understand. New clinical cases have been added to each of the therapeutic agent chapters. These cases teach students how to apply what they are learning and encourage them to develop critical thinking skills. The online resources include new unit conversion and dosimetric calculators, which allows students and practitioners to learn about prescribing treatment and what measurements to think about when dosing, without having to work through all the equations. Also included are new practice questions to help prepare for the Physical Therapy certification exam. These questions are similar to the ones students are likely to face on their board exams and will help build proficiency and competence.

Electrophysical Modalities (formerly Electrotherapy: Evidence-Based Practice) is back in its 13th edition, continuing to uphold the standard of clinical research and evidence base for which it has become renowned. This popular textbook comprehensively covers the use of electrotherapy in clinical practice and includes the theory which underpins that practice. Over recent years the range of therapeutic agents involved and the scope for their use have greatly increased and the new edition includes and evaluates the latest evidence and most recent developments in this fast-growing field. Tim Watson is joined by co-editor Ethne Nussbaum and both bring years of clinical, research and teaching experience to the new edition, with a host of new contributors, all leaders in their specialty.

Improve outcomes through evidence-based therapy. This practical, easy-to-use guide uses a five-step process to show you how to find, appraise, and apply the research in the literature to meet your patient ' s goals. You'll learn how to develop evidence-based questions specific to your clinical decisions and conduct efficient and effective searches of print and online sources to identify the most relevant and highest quality evidence. Then, you'll undertake a careful appraisal of the information; interpret the research; and synthesize the results to generate valid answers to your questions. And, finally, you'll use the Critically Appraised Topic (CAT) tool to communicate your findings.

This pocket-sized handbook provides essential information on 14 of the most common therapeutic physical agents used in rehabilitation, physical medicine, and sports therapy around the world. The pocket guide includes key steps in planning, executing, and charting a safe, effective, and evidence-based therapeutic application. In a user-friendly format, this reference offers insight into the existing body of human peer-reviewed literature related to the practice of these agents. Chapters contain sections related to each agent: historical perspectives, biophysical characteristics, physiologic and therapeutic effects, considerations for application, indications, contraindications, and more.

With a new editor at the helm, Electrotherapy: Evidence-Based Practice (formerly Clayton ' s Electrotherapy) is back in its 12th edition, continuing to uphold the standard of clinical research and evidence base for which it has become renowned. This popular textbook comprehensively covers the use of electrotherapy in clinical practice and includes the theory which underpins that practice. Over recent years the range of therapeutic agents involved and the scope for their use have greatly increased and the new edition includes and evaluates the latest evidence and most recent developments in this fast-

growing field. Tim Watson brings years of clinical, research and teaching experience to the new edition, with a host of new contributors, all leaders in their specialty. Evidence, evidence, evidence! Contributions from field leaders New clinical reasoning model to inform decision making All chapters completely revised New layout, breaking up what is sometimes a difficult subject into manageable chunks Part of the Physiotherapy Essentials series - core textbooks for both students and lecturers Online image bank now available! Log on to <http://evolve.elsevier.com/Watson/electrotherapy> and type in your unique pincode for access to over 170 downloadable images

The first pharmacology book for physical therapists written by physical therapists and PhD pharmacologists A Doody's Core Title for 2011! Based on the classic Katzung's Basic and Clinical Pharmacology, this ground-breaking book illuminates the ever-expanding role of pharmacology in rehabilitation practice. In it you'll find unmatched insights on the full range of pharmacology topics, from drug receptor pharmacodynamics and general anesthetics, to cancer chemotherapy-all told from the vantage point of the authors' extensive first-hand experience. Features: Complete, up-to-date descriptions of common adverse drug reactions relevant to physical therapy Explanations of how drugs can potentially disrupt functional and clinical outcomes, along with corresponding physical therapy-based solutions to overcome these issues " Problem-Oriented Patient Studies " (POPS), which feature the patient as the focal point of the case rather than drug therapy itself " Preparations Available " boxes that provide at-a-glance summaries of the drugs available to treat specific conditions and disorders Glossary of need-to-know terms

Prevent athletic injuries and promote optimal recovery with the evidence-based guidelines and protocols inside Orthopaedic Rehabilitation of the Athlete! Practical, expert guidance; a templated, user-friendly format make this rehab reference ideal for any practitioner working with athletes! Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Apply targeted, evidence-based strategies for all internationally popular athletic activities, including those enjoyed by older adults. Ensure optimal care from injury prevention through follow up 2 years post injury. Make safe recommendations for non-chemical performance enhancement.

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This resource covers everything from thermal agents, hydrotherapy, traction, compression, ultrasound, electrical currents, and electromagnetic fields to recent advances and new applications. You'll find clear discussions of the scientific basis for these agents' function, the types of conditions they can be used to treat, and their effectiveness according to the current research. You'll also discover practical guidelines that explain how to use them, when to use them...and when not to, how to integrate them into a patient's overall treatment plan, and how to document your treatment to optimize reimbursement and minimize liability.

This book explains the principles and practice of modern electrotherapy. It provides all the latest information on the subject for all those seeking a comprehensive, well-referenced and user-friendly introduction to electrotherapy.

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