

## Electrotherapy Book Clayton

This package provides you with the book plus the eBook - giving you the printed book, plus access to the complete book content electronically. 'Evolve eBooks' allows you to quickly search the entire book, make notes, add highlights, and study more efficiently. Buying other 'Evolve eBooks' titles makes your learning experience even better: all of the eBooks will work together on your electronic 'bookshelf', so that you can search across your entire library of Physiotherapy eBooks. 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.

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.

The leading reference on shoulder rehabilitation, Physical Therapy of the Shoulder, 5th Edition provides complete information on the functional anatomy of the shoulder, the mechanics of movement, and the evaluation and treatment of shoulder disorders. It promotes current, evidence-based practice with coverage of the latest rehabilitation and surgical techniques. Case studies show the clinical application of key principles, and follow the practice patterns from the APTA Guide to Physical Therapist Practice, 2nd Edition, relating to shoulder disorders. Edited by Robert Donatelli, a well-known lecturer and consultant for professional athletes, this book includes a companion website with video clips demonstrating shoulder therapy techniques and procedures. State-of-the-art coverage details the latest rehabilitation and surgical techniques and procedures of shoulder disorders. The integration of practice patterns from the APTA Guide to Physical Therapist Practice, 2nd Edition, demonstrates APTA guidelines for managing shoulder disorders. Case studies in each clinical chapter show the management of real-life situations. Video clips on the companion website demonstrate examination techniques, function tests, treatment techniques, and exercises. Updated neurology and surgery sections provide the most current, evidence-based practice parameters. New case studies are added to show the clinical application of therapy principles. Video clips on the companion Evolve website demonstrate additional techniques, exercises, and tests.

This book covers the information sources for six groups of allied health workers who treat patients directly and whose therapies have their own defined literatures: chiropractors, dietitians, occupational therapists, physiotherapists, radiographers (both remedial

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and therapeutic) and speech therapists.

Over 10,000 monographs currently in print about practice and research in the medical and biomedical sciences. Entries arranged by general medical specialties (e.g., allergy, geriatrics, surgery), then by subspecialties or other topics, and then by authors. Most entries include author, title, publisher, publication, date, pages, price, and brief annotation. Author index.

Includes entries for maps and atlases.

First multi-year cumulation covers six years: 1965-70.

This text, intended to be of interest to undergraduate students and qualified physiotherapists, provides a guide to electrotherapy. It includes an introduction to the physical and biological principles underpinning electrotherapy.

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A world list of books in the English language.

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