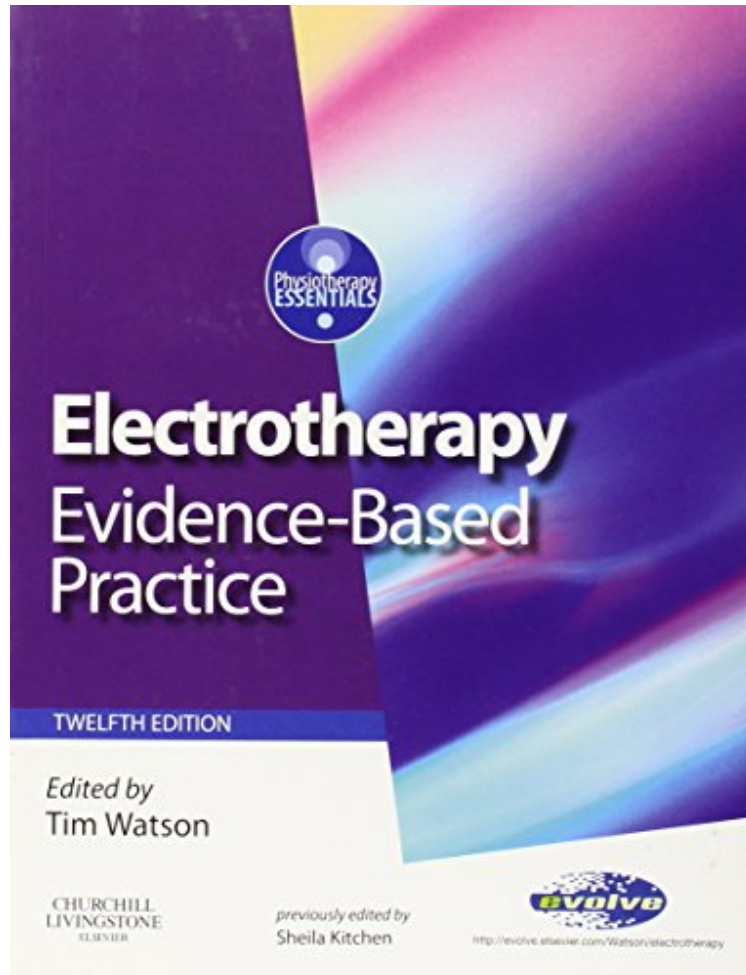


(Free pdf) Electrotherapy: evidence-based practice, 12e (Physiotherapy Essentials)

Electrotherapy: evidence-based practice, 12e (Physiotherapy Essentials)

From Churchill Livingstone
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From Churchill Livingstone : **Electrotherapy: evidence-based practice, 12e (Physiotherapy Essentials)** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Electrotherapy: evidence-based practice, 12e (Physiotherapy Essentials):

1 of 1 people found the following review helpful. Really useful
By Jair Burboa
The only reason I don't give the 5 stars, is because I was expecting more information of microcurrents and high voltage, but I'm really pleased with the information they gather about TENS, TIF and generalities of electrotherapy.
2 of 3 people found the following review helpful. For the Novice and professional
By ATB990
I am just new to this electrotherapy industry and got this book for the cheap price compared to the newer edition. The articles are very detailed and provide a large understanding to how electrotherapy works. I find they have helped me understand my muscles better and how they function. I have only

read a few articles and found them very interesting and relatively easy to understand. The references are ubiquitous throughout the book, I am sure there is not one study left untouched! I would recommend this to my friends and associates in the health industry. 2 of 3 people found the following review helpful. Excellent textbook. By Darlan M. Ribeiro. Excellent source of recent evidence-based information on electrotherapy. Many improvements compared with the eleventh edition. A great downloadable image bank.

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. "An essential text for any student wanting to underpin the theory behind electrotherapy. The beginning of the book is largely concerned with the principles of electrotherapy, with the latter chapters dealing with each modality individually. Contraindications are clearly highlighted for each modality, as is the evidence base for the effectiveness of the treatment." - Laura Culpan, Physiotherapy student, University of Bradford, UK. 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.

"Having attended a lecture by Tim Watson last year, I can wholeheartedly say what a great choice of editor. This book starts by explaining clearly and simply the concepts behind electrotherapy which, for those of us lacking in the physics area, is greatly appreciated. Each chapter includes a good range of references - helpful in an evidence-based book! Online information includes an image bank which has a good selection that you can use in your presentations but this resource could have been expanded to include some assessment tools to test knowledge. This book can be utilised by students, practising physiotherapists or in fact anyone with an interest in electrotherapy: it has something for all. It is simply enough explained for the novice but with enough depth for those with a bit more experience. If you want a good book that you will not outgrow too quickly and that you will continue to refer to, then this is the one." - Linda Wilkinson, Physiotherapy Student, University of Southampton, UK. "Coming to the subject from a non-technical background, this electrotherapy text was definitely the right one for me as it doesn't get too technical or complicated. I'd recommend this book for anyone trying to get to grips with the subject." - Mayuri Butchart, Physiotherapy Student, King's College London, UK. "In summary this textbook provides an excellent up to date, evidenced based yet clinical relevant textbook encompassing all aspects of electrotherapy theory, a must for students! Not only does this underpin practice this also is needed for written exams!!" - Wayne Kitchener, Physiotherapy Student, King's College London, UK.