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text for physical therapy students on the use of physical agents such as heat cold light water ultrasound electrotherapy or traction blends practical application with scientific rationale in the application of physical agents as a therapeutic modality challenges its readers to think critically when mapping out the best treatment options with optimal use of agents such as traction compression thermal agents electromagnetic radiation hydrotherapy ultrasound and electrical currents

learn how to select and apply physical agents to optimize patient outcomes physical agents in rehabilitation 7th edition provides evidence based guidance for safe and effective use of agents such as heat and cold lasers and light ultrasound electrotherapy shock waves hydrotherapy traction and compression this text makes clinical decision making easier with clear explanations of the scientific theory and physiology underlying each agent and also describes current research and rationales for treatment recommendations comprehensive coverage of all physical agents including mechanisms clinical effects and application techniques for thermal agents electrical currents electromagnetic agents and mechanical agents unique step by step illustrated application techniques boxes guide you in carrying out effective treatment options unique

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approx 485 pages comprehensive coverage of all physical agents including mechanisms clinical effects and application techniques for thermal agents electrical currents electromagnetic agents and mechanical agents unique step by step illustrated application techniques boxes guide you in carrying out effective treatment options updated electrical stimulation ultrasound and laser light handbook is included in the ebook as a quick reference to use in the clinic unique find the evidence tables make it easy to find up to date patient specific evidence using the pico patient intervention comparison outcome framework research references throughout the book focused on high quality evidence updated review questions and answers help you master the material new shock wave therapy chapter covers the principles evidence base and practical guidance for using this newly available physical agent new updated lasers light and photobiomodulation chapter adds over 100 new references and more specific guidance for selecting parameters for clinical application new enhanced ebook version included with print purchase allows access to the entire fully searchable text along with figures and references from the book on a variety of devices

this package includes physical agents in rehabilitation 2nd edition packaged with a free copy of electrical stimulation ultrasound and laser light handbook the 2nd edition of physical agents in rehabilitation is a straightforward and accessible guide that teaches the how and why for

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and follow up over 50 new illustrations and photographs help the reader better understand the concepts presented language from the apta s guide to physical therapy practice 2nd edition aligns the book s presentation with current practice and documentation patterns

reviews the applications of thermal agents to reduce pain improve joint motion and enhance healing heat and cold agents are described and their methods of application are discussed rationales are included for use of each modality based on physiologic and physical effects patient safety and therapeutic goals guidelines for safety maintenance of equipment and current research for each agent are outlined

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