

Rehabilitation Techniques

for Sports Medicine and Athletic Training

SIXTH EDITION

William E. Prentice



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Rehabilitation Techniques For Sports Medicine And Athletic Training

Chad Starkey, Glen Johnson



Rehabilitation Techniques For Sports Medicine And Athletic Training:

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Rehabilitation Techniques for Sports Medicine and Athletic Training with Laboratory Manual and ESims Password Card William E. Prentice, Prentice William, 2003-07 Designed for the athletic trainer and sports therapist this is the definitive guide to the management of sports injuries Experts from the field of sports medicine have contributed to this comprehensive updated edition which addresses all aspects of rehabilitation including protocols for rehabilitating the wide variety of injuries athletes are prone to receive Pros and con of various rehabilitative modalities are discussed as well as currently accepted techniques This text is recognized as a handbook for any practitioners who manage rehabilitation programs for injured athletes

Rehabilitation Techniques in Sports Medicine William E. Prentice, 1999 This guide to the management of sports injuries for the athletic trainer and sports therapist includes contributions from experts from the field of sports medicine It addresses the different aspects of rehabilitation including protocols for rehabilitating a wide variety of athletic injuries

Rehabilitation Techniques for Sports Medicine and Athletic Training William Prentice, 2024-06-01 *Rehabilitation Techniques for Sports Medicine and Athletic Training* Seventh Edition is the definitive reference for athletic training students and professionals who are interested in gaining more in depth exposure to the theory and practical application of rehabilitation techniques used in a sports medicine environment Dr William Prentice and his contributors have combined their knowledge and expertise to produce a single text that encompasses all aspects of sports medicine rehabilitation Featuring more than 1 000 full color illustrations 700 high resolution videos and an integrated laboratory manual this newly updated Seventh Edition provides the athletic trainer with a complete guide to the design implementation and supervision of rehabilitation programs for sport related injuries The Seventh Edition includes new and updated information on topics including Pharmacology and the role of medication in pain management and performance Nutrition and its impact on rehabilitation Rehabilitation techniques for the core Roles within the rehabilitation team Pathomechanics and epidemiology of common injuries Psychological considerations and communication with injured patients Tips for documentation from Dr Prentice Included with the text are online supplemental materials for faculty use in the

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practitioners who manage rehabilitation programs for injured athletes

Sports Medicine: Athletic Training and Rehabilitation Techniques Patrick Clinton, 2018-02-28 Medicine has numerous branches and one of these branches is sports medicine. It is mainly concerned with the fitness and well-being of athletes. Sports medicine deals with the medical conditions that can be faced by sports persons or by people who exercise. Some of the common sports injuries encountered by athletes are muscle cramps, ACL tears, ankle sprains, shin splints, etc. This book provides significant information of this discipline to help develop a good understanding of sports medicine and related fields. Through this book, we attempt to further enlighten the readers about the new concepts in this field.

Therapeutic Modalities in Rehabilitation, Sixth Edition William E. Prentice, 2021-08-06 The most comprehensive textbook available on therapeutic modalities in rehabilitation, enhanced by a full color presentation and numerous case studies. This practically oriented guide presents the basic science and current best available evidence for each type of therapeutic modality used in physical rehabilitation. Here, clinicians will find the information needed to determine which modality will be most effective in a given situation to achieve optimal patient outcomes. Each chapter examines the physiologic basis for use, clinical applications, specific techniques of application through the use of related laboratory activities and relevant individual case studies for each therapeutic modality. Therapeutic Modalities in Rehabilitation, Sixth Edition is divided into six parts. Part I: Foundations of Therapeutic Modalities examines the scientific basis for using therapeutic modalities, classifies the modalities according to the type of energy each uses, and includes guidelines for selecting the most appropriate modalities for managing pain and for use in different phases of the healing process. Part II: Electrical Energy Modalities discusses the principles of electricity, components of electrical and electrotherapeutic currents, treatment parameters, physiological responses to electrical current, iontophoresis, and biofeedback. Part III: Thermal Energy Modalities focuses on modalities which produce a change in tissue temperatures through conduction and convection, including thermotherapy and cryotherapy. Part IV: Sound Energy Modalities covers modalities that utilize acoustic energy to produce a therapeutic effect, including therapeutic ultrasound and extracorporeal shockwave therapy. Biologic effects and clinical applications are also discussed. Part V: Electromagnetic Energy Modalities examines diathermy as well as photobiomodulation, light therapy, treatment techniques, and protocols. Part VI: Mechanical Energy Modalities includes chapters on traction, intermittent pneumatic compression, therapeutic massage, and vibration. Presented in full color, the text is enhanced by valuable learning aids including chapter objectives and summaries, figures, and tables, clinical decision making exercises, review questions, instructional videos, a glossary of key terms in each chapter, up-to-date references, case studies, lab activities, and appendices.

Lab Manual for Rehabilitation Techniques for Sports Medicine and Athletic Training William Prentice, 2003-05-15 The bible of internal medicine is now in full color. From opening presentations of hot topics in medicine to its popular 55 chapter section on the cardinal signs of illness to comprehensive coverage of all major diseases in all organ systems, Harrison's is the internal medicine reference of choice.

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Fundamentals of Athletic Training Lorin Cartwright,William A. Pitney,2011 This work explains concepts in athletic training and presents injuries and illnesses encountered by certified athletic trainers The book discusses various conditions illnesses and diseases along with information on nutrition and the effects of therapeutic recreational and performance enhancing drug use **Basic Athletic Training** Ken Wright,Scott Barker,Jason Bennett,Randy Deere,2013 This is a comprehensive introduction to current philosophies procedures and practices related to the care and prevention of athletic injuries It is written and edited by Board of Certification BOC certified athletic trainers as a comprehensive introduction to current philosophies procedures and practices related to the care and prevention of athletic injuries This new edition provides comprehensive beginner and intermediate level instruction on the principles of sports medicine and athletic training The athletic training student will learn the basics of athletic training and have a working knowledge of common preventive evaluation treatment and rehabilitation techniques in sports medicine **Athletic Training and Sports Medicine** Chad Starkey,Glen Johnson,2006 This comprehensive guide written in co operation with the American Academy of Orthopaedic Surgeons AAOS has been extensively revised The Fourth Edition of Athletic Training and Sports Medicine is a multi purpose multi course text that emphasizes the post injury management techniques used by certified licensed athletic trainers and physicians in management of orthopaedic injuries The collaboration of athletic trainers sports medicine physicians and physical therapists provides a balanced in depth review of common sports injuries acute treatment and rehabilitation as well as medical conditions that impact the entire body In each chapter following a description of the pathology considerations are presented for immediate management surgical medical interventions follow up management e g short term bracing immobilization and factors influencing the patient s care **Foundations of Athletic Training** Marcia Anderson,Mary Barnum,2021-05-17 Comprehensive and evidence based Foundations of Athletic Training 7th Edition integrates basic medical concepts and related scientific information to help readers develop a strong foundation in athletic training best practices The text s practical problem solving approach to the prevention recognition assessment management and disposition of sports related injuries and diseases helps students learn to think like practitioners Fully aligned with the BOC

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