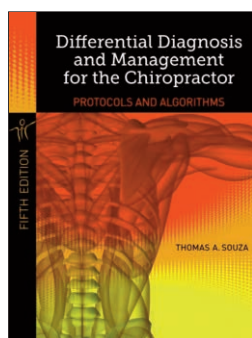


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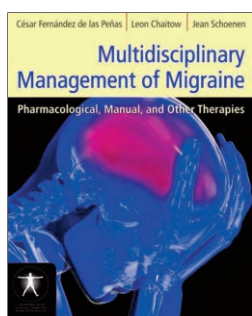


Differential Diagnosis and Management for the Chiropractor Fifth Edition Thomas A. Souza

£74.99 9781284022308 1322 pages 2016

The Fifth Edition of this best-selling reference is a compendium of evidence-based approaches to the most common presenting complaints. Covering both musculoskeletal and visceral complaints, this text is intended to direct the chiropractor toward an appropriate plan of approach in both diagnostic evaluation and care. Highlighting these approaches are flowcharts (algorithms), relevant historical questioning, and summaries of common conditions related to the presenting complaint.

Table of contents: General Approach to Musculoskeletal Complaints; Neck and Neck/Arm Complaints; Temporomandibular Complaints; Thoracic Spine Complaints; Scoliosis; Lumbopelvic Complaints; Shoulder Girdle Complaints; Elbow Complaints; Wrist and Forearm Complaints; Finger and Thumb Complaints; Hip, Groin, and Thigh Complaints; Knee Complaints; Lower Leg Complaints; Foot and Ankle complaints; Weakness; Numbness, Tingling and Pain; Headache; Dizziness; Seizures; Depression; Fatigue; Fever; Sleep and Related Complaints; Hypertension; Lower Leg Swelling; Lymphadenopathy; Skin Problems; Weight Loss; Weight Gain/Obesity; Osteoporosis; Abdominal Pain; Constipation; Diarrhea; Urinary Incontinence and Voiding Dysfunction; Enuresis; Vaginal Bleeding; Syncope/Presyncope; Chest Pain; Palpitations; Dyspnea (Difficulty Breathing); Cough; Eye Complaints; Facial Pain; Ear Pain; Hearing Loss; Tinnitus; Epistaxis (Nosebleed); Sore Throat; Diabetes Mellitus; Thyroid Dysfunction; Hyperlipidemia; Anemia; The Pediatric/ Adolescent Patient; The Geriatric Patient; The Female Patient.

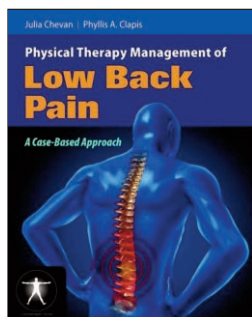


Multidisciplinary Management of Migraine: Pharmacological, Manual, and Other Therapies César Fernández-las-Peñas, Leon Chaitow and Jean Schoenen

£49.99 9781449600501 442 pages 2013

This is the first textbook focused on the multidisciplinary treatment of migraine including pharmacological and non-pharmacological approaches. A comprehensive text discusses epidemiology, pathophysiology, diagnosis, and management of patients with migraine headache integrating clinical experience and expertise with current evidence-based best practices. The authors are worldwide experts recognised in migraine and headache with experience in academic, research, and practice settings.

Table of contents: Epidemiology and Quality of Life of Migraine; The Differential Diagnosis and Boundary of Migraine; The Co-morbidities of Migraine; Aggravating and Trigger Factors; The Trigemino-cervical Complex and Migraine; Peripheral and Central Sensitization Mechanisms in Migraine; Neurophysiological Basis of Muscle Referred Pain to the Head; A Comprehensive View on Migraine Patho-physiology; Acute Anti-migraine Drugs; Preventive Anti-migraine Drugs; Management Specificities in Female Migraineurs; Pharmaco-economic Aspects of Drug Treatment for Migraine; Pediatric and Juvenile Migraine; Neck and Thoracic Spine in Migraine: Clinical Exploration and Interventions; Manual Approaches for Myofascial Trigger Points; Muscle Energy Techniques; Neuromuscular Therapies in Treatment of Migraine; Neuro-musculoskeletal Assessment and Management in Pediatric Migraine; Neurodynamic Approach for Migraines; Manual Therapy in the Cranial Region; Trigger Point Dry Needling; Vestibular Rehabilitation for Vestibular Migraine and Motion Sensitivity; The Placebo Response in Migraine Treatment; Bio-behavioural and Psychological Management of Migraine; Hypnosis for Pain Management; Neuro-stimulation and Neuro-modulation in Migraine; Botulinum Toxin; Chinese and Traditional East Asian Medicine; Naturopathy: Including Nutritional Considerations; Dietary Approaches; Normobaric and Hyperbaric Oxygen Therapy.



Physical Therapy Management of Low Back Pain: A Case-Based Approach Julia Chevan and Phyllis Clapis

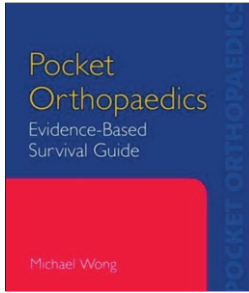
£36.99 9780763779450 348 pages 2013

Physical Therapy Management of Low Back Pain: A Case-Based Approach provides a detailed review of the theory and practice of a variety of approaches to treating low back pain using a case-based approach. The important features of nine major orthopaedic physical therapy approaches are explained and practical application of each approach is demonstrated via a single patient case. Controlled overview enables instructors and students to analyse, compare and contrast the options in physical therapy treatment with detailed information on intervention. Will give students a helpful reference point to better prepare for clinical work.

Table of contents: Low Back Pain in the United States; Meet Joe Lores; The 'Cyriax' Approach to Treating the Case by Elaine Atkins, Jill Kerr and Emily Goodlad; The Kaltenborn-Evjenth Concept by John Krauss, Maitland Concept by Ken Learman and Chris Showalter; McKenzie Approach to Treating the Case by Helen Clare; The Mulligan Concept by Don Reordan; The Paris Approach by Jeff Rot and Jim Viti; The Osteopathic Approach to Treating the Case by Maria Meigel; Movement System Impairment Syndromes Approach by Shirley Sahrman; A Treatment-Based Classification Approach to Treating the Case by Paul E. Mintken and Mark D. Bishop; Synthesis and Conclusions

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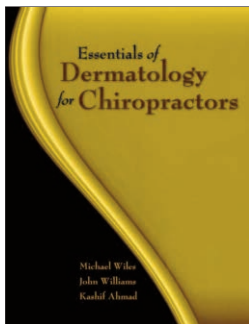


Pocket Orthopaedics: Evidence-Based Survival Guide

Michael S. Wong £23.99 9780763750756 412 pages 2011

Pocket Orthopaedics: Evidence-Based Survival Guide is a pocket guide for students in any orthopaedic course, including physicians, physical therapists and assistants, occupational therapists and assistants, chiropractors, massage therapists, and athletic trainers. With hundreds of full-color photos and illustrations, this portable, durable resource is organised in a manner that is helpful for both students and clinicians. The reader will find the information they need easily, as the information is organized by body regions, and includes medical screening differential diagnosis tables, origin, insertion, nerve supply and action of muscles. Suggestions for evaluation, post surgical rehab protocols, and evidence-based parameters for modalities are also included in this must-have guide.

Table of contents: Orthopaedic Physical Therapy: Nuts and Bolts; Medical Screening; Discovering the Patient; Pain; Temporomandibular Joint; Cervical Region; The Thoracic Region; The Shoulder and Shoulder Girdle; The Elbow; The Wrist and Hand; The Lumbar Region; The Pelvic Region; The Hip; The Knee; The Ankle and Foot; Origins, Insertions, Innervations, and Actions



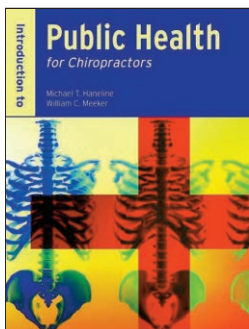
Essentials of Dermatology for Chiropractors

Michael R. Wiles, Jonathan Williams and Kashif A Ahmad

£29.99 9780763761578 280 pages 2011

Essentials of Dermatology for Chiropractors is a full-color reference on general dermatology for chiropractors and chiropractic students. With over 200 full-color photos and illustrations it is also a valuable resource for understanding the natural and complementary treatments available for many common skin disorders. Including a completely cross-referenced listing of conditions and treatments, this text is an ideal source of relevant dermatological information for chiropractic college dermatology instructors, chiropractic students, and practicing chiropractors.

Table of contents: Introduction: The Role of Dermatology in Chiropractic Practice; Wellness and the Skin; Basic Biology of the Skin; Pathophysiology of the Skin; Clinical Dermatology, Part 1: History and Physical Examination; Clinical Dermatology, Part 2: 50 Major Disorders and Their Management; Therapeutics and Formulary; Less Common, Rare and Unusual Conditions; Sample Case Studies with Discussion Questions; Sample Selected Response Questions for Self-Assessment

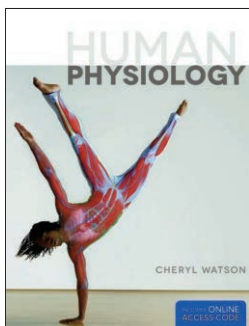


Introduction to Public Health for Chiropractors

Michael T. Haneline and William C. Meeker £43.99 9780763758226 424 pages 2011

Public health is of concern to practicing chiropractors, as well as chiropractic students. The vast majority of chiropractors utilise public health concepts every day as an integral part of patient care. For instance, chiropractors give advice on risk factors that should be avoided and protective factors to be added by their patients to enhance healing and prevent illness. This text fills the need for a public health textbook specifically designed for the chiropractor. This book will not only be of interest to chiropractic students, but also practicing chiropractors because it will provide information they can utilise to provide better care by positively intervening with their patients and their communities regarding public health matters.

Table of contents: Introduction to Public Health, Public Health Agencies, and the APHA; Basic Concepts in Public Health; Public Health Research Methods; Environmental Health; Food and Nutrition; Care for Work Related Musculoskeletal Disorders: Implications for Public Health; Unintentional and Intentional Injuries; Infectious Disease; Prevention of Chronic Diseases; Physical Fitness; Public Health Impact of Musculoskeletal Conditions; Tobacco, Alcohol and Drug Abuse; Pediatrics in Public Health; Aging, Public Health and Chiropractic; Population Health; Health Care System; Public Health - a Personal Responsibility?; Integration of chiropractic into the public health system in the new millennium: Practical application of public health to chiropractic practice



Human Physiology Cheryl Watson

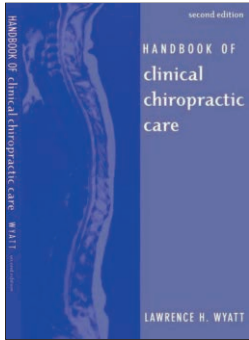
£32.99 9781284035179 294 pages 2015

Human Physiology is a comprehensive text designed to provide students with in-depth knowledge and appreciation of the fundamentals of human physiology. Each chapter of this innovative text integrates real-world case studies that allow students to exercise new skills. In addition, two continuing clinical case studies threaded throughout the text support students in understanding the ways in which physiological systems are affected by clinical conditions. The text's structure encourages students to think in terms of larger structures and mechanisms, develop critical-thinking skills, apply knowledge, and synthesize information, rather than simply memorize facts. The text grounds students in cellular communication, the autonomic nervous system, and the endocrine system, giving readers the necessary knowledge base on which to build a critical approach to new and unfamiliar problems. Each chapter pushes students to integrate new knowledge into what they have already learned, increasing learner confidence and concept retention.

Table of contents: Cellular Physiology; Autonomic Nervous System; Endocrine Physiology; Immune System Physiology; Somatic Nervous System and Special Senses; Digestive System; Cardiovascular Physiology; Respiratory Physiology; Renal Physiology and Acid Base Balance; Exercise Physiology - Integration of Physiology; Reproduction and Fetal Development

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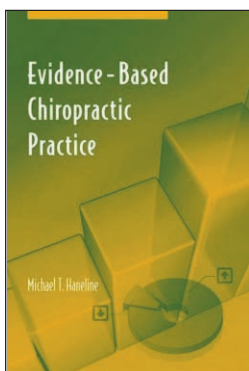


Handbook of Clinical Chiropractic Care Second Edition

Lawrence Wyatt £35.99 9780763732493 452 pages 2005

The second edition of the **Handbook of Clinical Chiropractic Care** is a concise, quick-access handbook that covers the more common conditions seen in a chiropractic practice. Where possible, an evidence-based approach is presented, but it must be understood that a purely evidence-based practice is impossible to achieve in any form of health care. Instead, the clinician must use the best available evidence, clinical experience, and a “pinch” of intuition to manage his/her patients. This is a handy reference that provides a library of practical information in a single volume! When you need fast, up-to-date information on specific treatment techniques such as orthopedic testing and contraindications for manipulation, or information to assist in analysing test results, this is the first place to turn. Absolutely packed with charts, tables, and algorithms for quick reference.

Table of contents: Health Promotion in Clinical Practice; Medical Record Keeping; Geriatrics; Pediatrics; Hospital and Long-term Care; General History and Physical Examination; Orthopedics; Neurology; Clinical Laboratory Diagnosis; Diagnostic Imaging; Specialized Procedures; Rheumatology; Clinical Oncology; Spine Pain; Clinical Conditions; Ethics in Chiropractic Clinical Practice; Sprain/Strain Management; Cervical Spine Trauma Management; Low Back Pain Management; Joint Manipulation and Mobilization; Physical Medicine and Rehabilitation

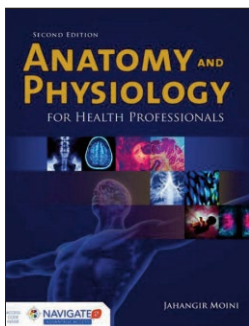


Evidence-Based Chiropractic Practice Michael T. Haneline

£39.99 9780763735715 453 pages 2007

Evidence-Based Chiropractic Practice offers valuable information to help healthcare practitioners and students care for their patients as effectively and efficiently as possible. This essential book informs readers about the procedures involved in the practice of evidence-based chiropractic care, and provides background information that is necessary for obtaining and interpreting chiropractic evidence, as well as practical examples to assist with implementation. The book also offers important information on understanding the content of research articles, including the basics of research design and biostatics--information that is vital to rendering optimal patient care.

Table of contents: Part I Fundamentals of Evidence-Based Practice; Introduction; Types of Evidence; Literature Searching; Biostatistics Basics; Part II Research Designs Commonly Encountered in the Chiropractic Literature; Experimental Designs; Literature Review Designs; Case Designs; Epidemiology; Reliability and Validity Designs; Part III Practical Applications of Evidence-Based Chiropractic; Evidence-Based Chiropractic and Documentation; Putting It All Together

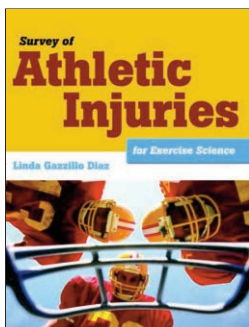


Anatomy and Physiology for Health Professionals

Jahangir Moini £38.99 9781284036947 690 pages 2016

Anatomy and Physiology for Health Professionals, Second Edition, provides an engaging and comprehensive overview of human anatomy and physiology, written specifically with health professions students in mind. This text helps students navigate the subject through an array of features – including Test Your Understanding questions that regularly assess comprehension, Learning Goals that correlate to concrete Objectives, and a large assortment of end-of-chapter questions – that reinforce key concepts while promoting mastery of the material. In addition to the text’s clean, updated design and more than 450 illustrations and photographs, the second edition is accompanied by access to useful online instructor and student resources that make it the perfect fit for traditional, online, or hybrid courses.

Table of contents: Unit I Levels of Organization; Introduction to Human Anatomy and Physiology; Chemical Basics of Life; Cells; Cellular Metabolism; Tissues; Unit II Support and Movement; The Integumentary System; Bone Tissues and the Skeletal System; Articulations; The Muscular System; Unit III Control and Coordination; Neural Tissue; The Central Nervous System; The Peripheral Nervous System; The Senses; The Endocrine System; Unit IV Transport; Blood; The Heart; The Vascular System; The Lymphatic System and Immunity; Unit V Environmental Exchange; The Respiratory System; The Urinary System; Fluid, Electrolyte, and Acid-Base Balance; Digestive System; Unit VI Continuity of Life The Reproductive System; Pregnancy and Development

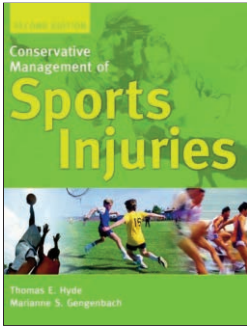


Survey of Athletic Injuries for Exercise Science

Linda Gazzillo Diaz £42.99 9781449648435 346 pages 2014

Written for students within Exercises Science and Exercise Physiology, **Survey of Athletic Injuries for Exercise Science** clearly outlines traditional prevention and care of athletic injuries for those who lack an athletic training background. It addresses the role that exercise science, exercise physiology, or professionals from other health-related fields, play in the treatment of injuries and illnesses in the physically active population. The text focuses on each body segment, along with other information that impacts the physically active, such as ergogenic aids, supplements, nutrition, and exercise prescription. Throughout the text case studies and realistic situation boxes discuss interesting cases from the field.

Table of contents: Part 1; Legal Issues; Classification of Injuries and Illnesses; Bloodborne Pathogens; Wound Care and Bandaging; Emergency Care; Basic Injury Examination and Care; Wellness, Exercise, and Fitness; Nutrition and Supplementation; Part 2; The Head and Face; The Upper Extremity; The Core Body; The Lower Extremity; Part 3; Systemic and Local Infections; Special Considerations

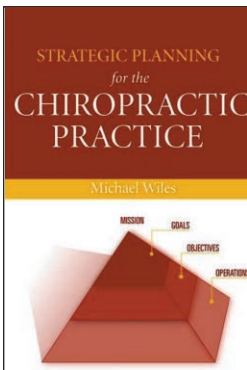


Conservative Management of Sports Injuries Second Edition Thomas E. Hyde and Marianne S. Gengenback

£67.99 9780763732523 1173 pages 2007

This book embraces the philosophy of "active" conservative care and encourages a multidisciplinary team approach to the treatment and rehabilitation of athletic injuries. In addition to site specific sports injuries, including ankle, spine, knee, and shoulder injuries, chapters address the sports medicine aspects of medicolegal issues, diagnostic imaging, strength and conditioning, nutrition, and anabolic steroid use in sports. Includes specific recommendations for women, young athletes, and seniors. Packed with charts, tables, and algorithms for quick reference.

Table of contents: Section I: A Conservative Approach to Sports-Related Injuries; Section II: Site- and System-Specific Sports Injuries; Section III: Age, Gender, and Sport Considerations; Section IV: Special Issues in Sports Medicine



Strategic Planning for the Chiropractic Practice

Michael R. Wiles £40.99 9780763750855 154 pages 2008

Can you imagine a successful organisation without a strategic vision? Only 5 to 10 percent of chiropractors actually have a written plan for success. Today's chiropractors are practicing in a competitive environment, and many practices fail because they are not based on a realistic action plan. Practices must be executed in the same way as successful business enterprises. Planning your ideal practice is easy if you follow the eighteen step-by-step exercises in Strategic Planning for the Chiropractic Practice. Through developing a mission statement, objectives, and operational plans, this guide will help you create a custom-built action plan to grow your practice and attain your goals. Also includes strategic plan examples, templates, and exercises to help implement your plan right away. A great resource for every chiropractic practice owner!

Table of contents: What Is Strategic Planning?; Issues in Long-Range Planning; Your Vision and Mission; Strategic Level Planning; Tactical Level Planning; Operational Level Planning; Doing First Things First; Daily Critical Action Steps; Final Preparations; On Your Mark, Get Set...; Appendix 1: Strategic Plan Example A; Appendix 2: Strategic Plan Example B; Appendix 3: Strategic Plan Template; Appendix 4: Executive Summary of Steps to Create Your Strategic Plan

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