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Manipulative Therapy The Neurobiologic Mechanisms in Manipulative Therapy □□□:□□□□□□□□ Aspects of Manipulative Therapy Topical Issues in Pain 3 Aspects of Manipulative Therapy Back Pain Pediatric Orthopedic Deformities, Volume 2 Current Catalog Legal and Educational Aspects of the Use of Manipulative Therapy in Physical Therapy Fundamentals of Chiropractic - E-Book Canine Sports Medicine and Rehabilitation Evidence-Based Sports Medicine Chiropractic Technique - E-Book Cumulated Index Medicus The Pelvic Girdle E-Book Principles and Practice of Physical Therapy Whiplash Injuries Manual Therapy Science of Flexibility National Library of Medicine Current Catalog Integrative Medicine and Rehabilitation, An Issue of Physical Medicine and Rehabilitation Clinics of North America, E-Book Frontiers in Whiplash Trauma Supporting Sucking Skills in Breastfeeding Infants The Chiropractic Theories Muscle Energy Techniques Combined Movement Theory E-Book The Statutes of Queensland A System of Orthopaedic Medicine - E-Book Pain - E-Book Pathology and Intervention in Musculoskeletal Rehabilitation - E-Book Muscle Energy Techniques & Website E-Book Manual Physical Therapy of the Spine - E-Book Principles of Neuromusculoskeletal Treatment and Management E-Book Clinical Pain Management Second Edition: Chronic Pain Principles of Neuromusculoskeletal Treatment and Management, A Handbook for Therapists with PAGEBURST Access,2

The Research Status of Spinal Manipulative Therapy 1975 manipulative therapy provides a systematic overview of chain reactions which are the basis of a rational holistic approach these reactions are closely related to the upright human posture and to the deep stabilisation system as shown in the work of richardson et al in therapeutic exercise for spinal stabilisation in low back pain this approach has meant a considerable advance in the therapy and rehabilitation of patients it gives a balanced picture of the importance of musles joints and soft tissues under the control of the nervous system the textbook aims to treat disturbance of function the most common cause of pain in the motor system in the most effective way locomotor system dysfunctions are shown to be treated very effectively using manual medicine techniques spinal column and joint mobility can be restored and pain triggered by the autonomic nervous system can be positively influenced this is a comprehensive source of information relating to pathogenesis diagnosis indications and treatment methods incorporating the latest research findings radiological diagnosis is is shown as laying the foundation for successful diagnosis and treatment with manual medicine techniques typical conditions associated with pain in the locomotor system is presented and described in functional terms for the first time the book concludes with chapters covering preventative aspects and expert assessment manipulative therapy musculoskeletal medicine is the follow on from manipulative therapy in rehabilitation of the locomotor system published by butterworth heinemann 1985

\_\_\_\_\_2003-08 at the request of a subcommittee of the united states senate in february 1975 the national institute of neurological disorders and stroke now the national institute of neurological and communi cative disorders and stroke conducted a workshop on the research status of spinal manipulative therapy the workshop was held in response to the senate subcommittee s request for an independent unbiased study of the fundamentals of the chiropractic profession since spinal manipulative therapy is a key tenet of chiropractic the institute felt a research workshop focused on that issue would provide a useful base upon which to examine the broad concept of the role of biomechanical alterations of the spine in health and disease this would include the pathophysiologic and clinical hypotheses formulated by medical and osteopathic physicians as w ll as chiropractors why the relatively sudden interest of the senate subcommittee in chiropractic there were probably many reasons for that interest but suffice to say anticipation of discussion on the role of chiro practic in any national system of health insurance could in itself have provided adequate stimulus for the request in any case the nincds was asked to review what was and what was not known about the fundamentals of chiropractic i stress fundamentals since as a research organization the nincds is not charged with review ing matters such as clinical education licensure or clinical prac tice a small expert committee of scientific consultants helped the institute design the format and agenda for the workshop \_\_\_\_\_\_(\_\_\_) 2002 this book challenges some long held beliefs models of treatment and clinical reasoning about pain it presents the current evidence on whatwe know about the sympathetic nervous system and the implications it has for patients with complex regional pain syndromes part 1 tackles controversial issues surrounding the role of the sympathetic nervous system in pain states and explores clinical challenges and questions that surround the topic can visceral disease precipitate musculoskeletal disorder what do we know about mind body pathways where does the immune system fit in what is complex regional pain syndrome what is sympathetic maintained pain how is it managed and treated what are sympathetic blocks do they work what happens to tissues when they are immobilised or under used what role does the sympathetic nervous system play in oedema ischaemia and supersensitivity development how can it cause pain part 2 is devoted to pain management a single and highly authoritative chapter provides the information and clinical tools for us to deal more effectively with the distress and anger shown by some patients with back pain there are excellent guidelines for clinicians seeking to further their yellow flag assessment and management skills part 3 addresses clinical effectiveness it introduces explains and discusses the concept and provides a rich resource for further research and investigation of the topic there is also a critical look at evidence and research into the effectiveness of acupuncture and tens to help our understanding of the systematic review process and the pitfalls that so often occur in clinical research the topical issues in pain series derives from the work study days and seminars of the physiotherapy pain association and is written by clinicians for clinicians each volume reviews the literature and presents best practice in a lively and understandable text all clinicians will benefit from the straightforward advice Manipulative Therapy 2009-09-16 back pain is one of the most common reasons cited by patients seeking medical help and it is a leading cause of time off work and long term disability causes of back pain are complex and many health care professionals devote a substantial amount of their time dealing with it the initiating event leading to back pain is often compounded by other factors leading to maladaptive behaviour and prolongation of pain this pocketbook will summarise the current literature on management of back pain and provide evidence based practical guidelines for clinicians

The Neurobiologic Mechanisms in Manipulative Therapy 2012-12-06 volume 2 of this comprehensive and state of the art text on pediatric orthopedic deformities focuses on conditions of the lower extremity developmental disorders of the hip developmental dysplasia of the hip ddh legg calvé perthes disease lcp coxa vara including slipped capital femoral epiphysis scfe and femoroacetabular impingement fai the knee the ankle and foot as well as rotational and angular deformities of the lower limb are discussed in detail presentation for each deformity includes definition detailed review of the pathoanatomy experimental biological investigations where applicable natural history review of the evolution of diagnostic and treatment techniques results achieved with the various approaches and current management approaches with detailed descriptions of surgical technique extensive illustrations figures and photos provide clear visual depictions of the range of deformity for the various disorders underlying histopathology imaging findings and treatment approaches multiple tables provide concentrated information especially for the treatment options based on the severity of the particular disorder and deformity based on a solid

understanding of the underlying pathobiology of deformities of the developing musculoskeletal system this second volume of pediatric orthopedic deformities provides a penetrating in depth presentation on the lower extremity for pediatric orthopedic surgeons adult orthopedic surgeons seeking a deeper understanding of how deformities developed and all clinicians caring for pediatric patients with developmental deformities

[] 2007 first multi year cumulation covers six years 1965 70

Aspects of Manipulative Therapy 1980 this textbook introduces and explains basic chiropractic philosophy and history principles and applications in practice in addition to covering chiropractic care techniques it also discusses anatomy biomechanics and physiology as well as spinal analysis and diagnostic procedures key scientific and philosophical issues within the chiropractic community are addressed clearly presented material in an easy to follow format defines unfamiliar terms explains and illustrates concepts and reinforces ideas through review and critical thinking questions the book s broad scope and discussions of diverse topics make it ideal for students or anyone in the chiropractic community topics and content parallel the test plan outlines from the national board of chiropractic examiners ensuring that all material is relevant up to date and accurate well known chapter contributors some of the most respected and influential names in the field give the book a balanced approach reflecting the diversity within the profession on issues related to the science and philosophy of chiropractic well referenced discussions include the most up to date research key terms and critical thinking review questions in each chapter familiarize the reader with important concepts and promote a solid understanding of the material

Topical Issues in Pain 3 2013-09-10 canine sports medicine and rehabilitation offers a gold standard comprehensive reference on all aspects of sports medicine and rehabilitation for all dogs written by an outstanding group of leaders in the field the book covers topics ranging from biomechanics exercise physiology nutrition and common orthopedic conditions of the canine athlete to in depth rehabilitation and integrative therapies for all dogs each chapter includes case studies and numerous color images to demonstrate the concepts discussed encompassing basic science and integrated veterinary and physical therapy approaches canine sports medicine and rehabilitation is a complete resource for veterinarians physical therapists veterinary technicians and anyone interested in working with canine athletes or in offering rehabilitation therapy in their practice

Aspects of Manipulative Therapy 1985 this second edition of the popular book evidence based sports medicine builds on the features that made the first edition such a valuable text and provides a completely up to date tool for sports medicine physicians family practitioners and orthopedic surgeons updated to take into account new evidence from systematic reviews and controlled trials evidence based sports medicine is a unique reference book on the optimum management of sports related conditions this second edition contains sections on acute injury chronic conditions and injuries to the upper limb groin and knee and to the lower leg pays increased attention to the important and emerging area of injury prevention features thoroughly revised methodology sections within each chapter reflecting changes in technique and application mcqs and essay questions that allow readers to continually assess their knowledge and understanding of the topics covered

Back Pain 2012-09-13 no other book offers a complete guide to chiropractic adjustive techniques chiropractic technique 3rd edition makes it easy to understand essential procedures and provides a rationale for their use written by thomas f bergmann dc ficc and david h peterson dc and backed by the latest research studies this bestseller describes the basic principles needed to evaluate select and apply specific adjustive procedures with a review of chiropractic history detailed descriptions of joint examination and adjustive techniques for the spine pelvis and extremities and a companion evolve website with how to videos this book is a must have reference for students and clinicians offers over 700 photos and line drawings depicting the correct way to set up and perform adjustive procedures clarifying concepts and showing important spinal and muscle anatomy includes up to date research studies and methods for validating manual therapy discusses mechanical principles so you can determine not only which adjustive procedure to use and when but also why you should choose one approach over another organizes content thematically with a discussion of practical anatomy kinematics evaluation and technique for each joint covers anatomy and biomechanics in detail along with adjustive techniques for the spine extraspinal techniques and additional techniques for special populations helping you fully prepare for board examinations covers the manipulable lesion as a basis for treating disorders with manual therapy including chiropractic techniques includes content on low force techniques to help you treat elderly patients and patients who are in acute pain includes useful appendices with clinical information as well as interesting historical information including a feature on practitioners who developed specific techniques new evolve website with video clips of the author performing all the adjustive procedures in the book updated and expanded content covers new information on joint anatomy and assessment including newton s laws and fibrocartilage joint malposition joint subluxation history of subluxation dysfunction and sacroiliac articulation a procedure index printed on the inside of the front cover makes it easier to find specific procedures Pediatric Orthopedic Deformities, Volume 2 2019-02-25 authored by diane lee with major contribution from linda joy lee the pelvic girdle continues to provide the busy clinician with the latest evidence and clinical tools knowledge to immediately impact and enhance daily practice for the management of lumbopelvic hip pain and disability this fourth edition has changed fundamentally in presentation and content to provide the clinician with the evidence and clinical tools for effective practice the new model presented in this edition the integrated systems model and the clinical puzzle co developed by diane lee linda joy lee facilitates effective clinical reasoning hypothesis development and prescriptive treatment it is highly unlikely that there will ever be enough research evidence to me the needs of a clinician who is faced with patients presenting with a wide and variable range of single and multiple impairments every day clinical

expertise knowing how to do the right thing at the right time comes from disciplined reflective practice and it is hoped that this text will help more clinicians become expert in this field presents an evidence based approach to the examination diagnosis and treatment of the lumbopelvic region easy to read and clinican friendly demonstrates how clinicians can translate knowledge derived from scientific research into clinical practice and also use knowledge gained from clinical practice to evaluate the relevance of the scientific research highly illustrated descriptions of tests and techniques for practice the author team diane lee linda joy lee and andry vleeming all have international reputations as clinicians and researchers book now available in full colour online website log on to thepelvicgirlde com and use your unique pin code from inside the book to unlock the following over 240 tests and techniques video clips demonstrating the clinical application of theintegrated systems model full colour e book further case studies historical perspectives and the evolution of myths

<u>Current Catalog</u> 1993 written by two leading chiropractic authorities this third edition helps the reader understand assess diagnose and treat whiplash injuries cervical acceleration deceleration syndrome the text reviews the developmental anatomy and underlying anatomy associated with the syndrome and examines biomechanics related to whiplash in addition the book covers assessment techniques including clinical radiographic examinations such as mri and ct

**Legal and Educational Aspects of the Use of Manipulative Therapy in Physical Therapy** 1971 based on the latest research this revised updated edition includes detailed illustrations throughout an expanded section of scholarly professional references

Fundamentals of Chiropractic - E-Book 2003-08-21 this issue of physical medicine and rehabilitation clinics guest edited by drs david x cifu and blessen c eapen will discuss a number of important topics in integrative medicine and rehabilitation this issue of one of four issues selected each year by series consulting editor santos martinez topics discussed in this issue include but are not limited to acupuncture role of nutrition in the rehabilitation settings lifestyle medicine performing arts medicine mindfulness based interventions movement based therapies whole medical systems the rehabilitation setting autonomic rehabilitation vitamins supplements herbs and essential oils functional medicine and pain university among other topics Canine Sports Medicine and Rehabilitation 2013-02-19 one of the goals for the proposed book is to bring together leading experts in the world working in multidisciplinary areas including epidemiology biomechanics experimental and analytical research physical modeling and clinical aspects of whiplash injury the contributing authors have submitted chapters in their area of expertise 39 chapters are included that cover the above aspects contributions by the federal government industry health care professionals academic researchers and various experts from the united states and abroad are included

Evidence-Based Sports Medicine 2008-04-15 supporting sucking skills in breastfeeding infants fourth edition is an essential resource for healthcare professionals working with new breastfeeding families and infants using a multidisciplinary approach it incorporates the latest research on infant sucking and clinical strategies to assist infants with breastfeeding with an emphasis on skills it focuses on normal sucking function in addition to difficulties based in anatomical cardiorespiratory neurological or prematurity issues the fourth edition has been extensively updated with new photos throughout and additional information on breastfeeding modifications for infants with structural issues including micrognathia orofacial clefts and torticollis the contributing authors also reflect on the latest breastfeeding research including the mechanics of sucking the normal anatomy of the floor of the mouth the role of tongue tie in feeding difficulty as well as strategies to support infants with neurological conditions Chiropractic Technique - E-Book 2010-05-28 designed to be a primary reference for chiropractic students this is a concise scientific survey of chiropractic theories based on current research completely restructured for the fourth edition this book focuses on the most current biomedical research on the three phase model of vertebral subluxation complex v s c this is a useful reference for students studying for the national board of chiropractors examination parts ii iii and iv as well as a post graduate reference providing information on the chiropractic perspective on health and wellness nutrition exercise psychosocial issues and case management principles for wellness care this new text focuses on developing critical thinking among chiropractic students and includes new contributors and new chapters on principles of statistics and a minimum process for validation of chiropractic theory

<u>Cumulated Index Medicus</u> 2000 dvd rom which includes the full text plus video clips of the author demonstrating many of the techniques

The Pelvic Girdle E-Book 2011-10-28 this new title expands on the widely used concept of combined movements and incorporates both grade iv manipulative thrust techniques and muscle energy proprioceptive neuromuscular facilitation techniques it is the first to include chapters on cervical artery dysfunction vbi and upper cervical instability with clinical chapters on the regional management of spinal dysfunction the first section discusses the underlying theoretical concepts underpinning combined movements theory and manipulation with the second section offering a comprehensive manual of tests and treatments for each region of the spine revision multiple choice tests are at the ends of the theoretical chapters a chapter on home exercise is included along with a website of video clips and clinical reasoning form booksite elsevier com 9780443068577 the book will provide readers with a comprehensive resource to start using combined movements theory immediately and is a real substitute to attending a course on the method the book is an update expansion and development of the manual of combined movements published by brian edwards website with over 60 video clips of tests and techniques booksite elsevier com 9780443068577 chapter on premanipulative premobilisation screening and cervical artery dysfunction chapter on upper cervical instability and assessment update on the biomechanics of each region of the spine multiple choice tests integration of mobilisation manipulation and muscle energy techniques

Principles and Practice of Physical Therapy 1938 since its first publication almost two decades

ago a system of orthopaedic medicine has proven to be a reliable resource and guide for those clinicians working in the field of orthopaedic medicine who assess and treat the effects of musculoskeletal pain this third edition remains focused on clinical reasoning and diagnosis with detailed guidance on palpation of the anatomical structures and the correct performance of each therapeutic technique following the system the clinician first completes a systematic clinical assessment of the joints involved and then after interpreting the results groups the disorders and conditions into clinical syndromes finally the natural history and the conservative treatment of each condition are discussed accordingly new building on the previous edition a system of orthopaedic medicine now comes with access to online resources designed to support and enhance the learning experience of each and every clinician using the book the new edition has been streamlined for easier access and handling by transferring all the applied anatomy chapters references links and other selected chapters onto the online resources log on to orthopaedicmeedicineonline com to start your experience and access x100 video clips of examination and treatment techniques referenced in the book all the references with access to the abstracts on medline online only chapters which includes applied anatomy referenced in the book a logical step by step approach to examination and assessment which helps identify the source of the problem more quickly and surely fully comprehensive the entire musculoskeletal system is addressed summary charts and tables facilitate quick reference and easy revision multiple illustrations supplement and further clarify the text differential diagnosis flowcharts summarize the deductive thought sequence which should be followed for each joint examination access to online resources which include videos of techniques and much more orthopaedicmedicineonline com Whiplash Injuries 2002 pain a textbook for health professionals provides a comprehensive guide to pain and pain management with a focus on interprofessional practice written by internationally acclaimed authors and fully updated to reflect latest evidence and understanding this book bridges the gap between theoretical underpinning and practice for assessment and management of patients with persistent pain all in clear and accessible language now in its third edition the text emphasises personal aspects of pain and the therapeutic alliance as well as social and cultural aspects of pain pain education for patients and multidisciplinary and interdisciplinary working it will provide both students and clinicians with a new lens through which to understand a person s pain experience as well as tools for effective management comprehensive information about all aspects of pain and pain management relevant to a wide audience suitable for physiotherapists occupational therapists social workers nurses and gps as well as undergraduate students factual and informative for clinicians in everyday practice includes information on acute as well as chronic pain new chapters on communication the language of pain pain education for patients multidisciplinary and interdisciplinary working and inequities in pain including pain in low and middle income countries and amongst indigenous peoples updated chapters with new information about the psychology of pain now with full colour artworks and page design Manual Therapy 2006 design and implement a rehab program on your own with pathology and intervention in musculoskeletal rehabilitation 2nd edition part of magee s popular musculoskeletal rehabilitation series this pathology text for physical therapists provides clear guidance on patient management relative to specific musculoskeletal pathology injury and illness all based on a sound understanding of basic science and principles of practice it focuses on the specific pathologies most often seen in the clinic and discusses the best methods for intervention for the different areas of the body in the context of the tissue healing model each intervention features a rationale along with the pathology and problem presented stage of healing evidence in the literature and clinical reasoning considerations dedicated and focused information on the specific pathologies most often seen in the clinic as well as the best methods for intervention for the different areas of the body minimizes duplication of information by referring you to other titles in the musculoskeletal rehabilitation series for basic scientific information regarding inflammation healing tissue deformation and the development of muscular strength and endurance trusted experts in musculoskeletal rehabilitation along with internationally recognized contributors present the best evidence behind contemporary interventions directed toward the treatment of the impairments and functional limitations associated with acute chronic and congenital musculoskeletal conditions occurring across the lifespan evidence based content with over 4 000 references supports the scientific principles for rehabilitation interventions providing the best evidence for the management of musculoskeletal pathology and injury

Science of Flexibility 2004 muscle energy techniques 4e sets out clear practical and clinical guidelines for all students and practitioners wishing to use met techniques as part of their patient management fully updated and now published in full colour throughout this book has an accompanying website with video clips presenting the full array of modern mets in a variety of acute chronic and rehabilitation settings introduces new methodology and instructs in the scientific basis and correct application of existing mets explains the value of mets in the treatment of a variety of problems ranging from hypertonicity and muscle tightness to joint dysfunction and joint capsule adhesions provides precise assessment and diagnosis guidelines from a variety of perspectives including osteopathy chiropractic physical therapy athletic training and massage therapy details the background to soft tissue dysfunction and explains the adaptive chain reactions that both produce and result from dysfunction gives many variations on the safe use of met in acute chronic and rehabilitation settings highly illustrated with full colour line drawings and diagrams supplemented by a website which includes video clips of experienced practitioners demonstrating the techniques ideal for experienced practitioners as well as those taking undergraduate and postgraduate courses in manual therapy now published in full colour throughout presents the latest research findings underpinning the practice of met methodology from differing areas of practice presents the increasingly refined ways of using the variety of met methods to allow the reader to safely apply them in a variety of settings video clips on an associated website presents practical examples of the mets explored in the book contains a new

chapter on the history of met to provide useful insights from pioneers of the method new chapters by orthopaedic surgeons discuss the relevance of met in the rehabilitative setting contains a completely new chapter on the relevance of met to massage therapy as well as expanded sections on its value in chiropractic sports injury and physiotherapy contains an increased emphasis on pulsed met and isotonic eccentric stretching

National Library of Medicine Current Catalog 1992 master the techniques and problem solving skills needed to manage spinal and tmj disorders manual physical therapy of the spine 2nd edition provides guidelines to manipulation manual physical therapy examination and treatment procedures of the spine and temporomandibular joint informed by evidence based research this text offers detailed instructions for reaching an accurate diagnosis and developing a plan of care written by well known spinal manipulation expert kenneth olson this resource provides the complete information you need to make sound decisions during clinical interventions descriptions of manual therapy techniques include evidence based coverage of the examination and treatment of spine and tmj disorders along with discussions of alternative treatment methods and potential adverse effects and contraindications to manipulation guidelines for completing a comprehensive spinal examination include medical screening the patient interview disability assessment and tests and measures along with an evaluation of the examination findings and the principles involved in arriving at a diagnosis and plan of care impairment based manual physical therapy approach includes a review of the evidence to support its use to evaluate and treat spinal and tmj conditions case studies demonstrate the clinical reasoning used in manual physical therapy guide to physical therapist practice terminology is incorporated throughout the book using accepted terms familiar in physical therapy settings expert author ken olson is a highly respected authority on the subject of spinal manipulation in physical therapy a clear consistent format for explaining techniques makes this reference easy to use in the clinical setting new coverage of emerging topics includes soft tissue assessment mobilization dry needling myofascial pain and trigger points thoracic outlet syndrome cervicogenic dizziness and differentiation of headache types plus expanded coverage of examination procedures and psychologically informed management strategies for chronic low back pain new full color design and photographs show essential concepts and procedures from multiple angles illustrating hand and body placement and direction of force updated evidence based research provides the latest thinking on manual therapy of the spine

<u>Integrative Medicine and Rehabilitation, An Issue of Physical Medicine and Rehabilitation Clinics</u> of North America, E-Book 2020-10-15 fully updated and revised for a second edition this textbook offers a comprehensive evidence based guide to the treatment and management of the neuromusculoskeletal system providing vital support for both students and experienced therapists as with the previous edition the text deals with function and dysfunction of joints muscles and nerves offering treatment options in all cases underpinning theory and research is used extensively to explain the clinical use of each treatment option this new edition has benefited from the author nicola petty becoming editor and enabling leading clinicians and academics to contribute to the text which now offers a broader range of perspectives provides critical knowledge and theory that underpins clinical practice and decision making guides the reader through the various options available for patient management drawing a solid evidence base emphasizes the importance of hands on skill as well as communication and clinical reasoning skills templated structure throughout creates an accessible tool for use in teaching and practice revised drawings in 2 colour provide the reader with enhanced visual learning tools Frontiers in Whiplash Trauma 2000 the second edition of chronic pain now covers a vast scientific and clinical arena with the scientific background and therapeutic options much expanded in common with the other titles comprising clinical pain management the volume gathers together the available evidence based information in a reader friendly format without unnecessary detail and is divided into three parts the broad coverage under part one encompasses basic science including applied physiology genetics and epidemiology through societal aspects of chronic pain and disability to patient assessment diagnostic procedures and outcome measures part two considers the different therapies available including pharmacological psychological behavioural interventional and alternative in part three specific and non specific pain syndromes and their management are described including pain in neurological disease in hiv and aids patients and after surgery or spinal cord injury regional pain in the head face neck back joints chest abdomen and pelvis and issues related to pain in children the elderly and in association with substance misuse

\_\_\_\_\_2005 rev ed of principles of neuromusculoskeletal treatment and management nicola j petty 2004

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<u>Manual Physical Therapy of the Spine - E-Book</u> 2015-02-10

Principles of Neuromusculoskeletal Treatment and Management E-Book 2011-01-31

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