Preventing Dance Injuries

Presented at Ballet des Ameriques Studio

WHEN: Saturday, Oct. 18, 2014

10AM

WHO: Elisa Labelle, PT

Harkness Center for Dance Injuries

Todd Wilkowski, PT

Performance Physical Therapy

WHAT: · Causes of dance injuries

Nutrition for dancers

· Common dance injuries

· Tranining methods

· Injury prevention



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Preventing Dance Injuries

Nick Allen

Preventing Dance Injuries:

Preventing Dance Injuries Ruth L. Solomon, Sandra Cerny Minton, John Solomon, 1990 Dance Injuries, Their Prevention of Injuries in the Young Dancer Ruth Solomon, John Prevention and Care Daniel D. Arnheim, 1975 Solomon, Lyle J. Micheli, 2017-07-05 This practical resource discusses the numerous physical psychological and medical issues pertaining to the young dancer as they relate to injury prevention Chapters on injury are arranged anatomically and cover etiology diagnosis treatment strategies and rehabilitation Additional chapters cover screening nutrition training technique and the role of the physical therapist This comprehensive text addresses the unique needs of these athletes and stresses how their bodies differ in significant ways from those of adults requiring that their training and clinical management be overseen by specialized personnel The book opens with a discussion of the epidemiology of injury in the young dancer followed by a description of screening procedures and a sample screening program Physical therapy and resistance training are then covered along with common conditions and injuries at the spine hip knee and foot ankle complex There are chapters on the use of diagnostic and interventional ultrasound nutrition and bone health psychological matters such as anxiety eating disorders and peer relationships and lastly the prevention of degenerative hip injuries Prevention of Injuries in the Young Dancer is an essential resource with regard to the challenges facing aspiring young dancers It is relevant reading for dance medicine sports medicine and orthopedic professionals as well as dancers their parents and especially those persons who promote their careers Dance Anatomy and Kinesiology Karen Clippinger, 2016-01-04 Karen Clippinger's first edition of Dance Anatomy and Kinesiology was hailed as the definitive text on the topic This new edition builds on that success by retaining its scientific perspective while making the material more accessible to students and teachers What s New A suite of online instructor and student ancillaries to support the text An improved organization that will help teachers better cover the content in their courses A reduction of the scientific depth to produce a more reader friendly book that focuses on the musculoskeletal anatomy and kinesiology that dancers need to know Graphics photos and anatomical illustrations that demonstrate muscle movements and technique considerations and set the book apart from others in its field Primary Focus While much is new in this second edition Clippinger retains her emphasis on presenting the anatomical and kinesiological material that is essential for dancers to understand The text includes descriptions of joint structure key muscles common alignment problems select joint mechanics and movement analysis and includes sample strength and flexibility exercises for each region of the body Accessible to a Wider Audience Clippinger has made this second edition more engaging to a wider audience and narrowed the scope of the material so it can be more readily covered in a single undergraduate course And while many of the text examples are dance specific its applied nature and its many illustrations make it a great reference for Pilates yoga and fitness instructors as well as dance educators and dedicated dancers New Ancillaries An instructor guide featuring a sample syllabus and course outline chapter outlines lab assignments answers to review questions and sample

tests A presentation package providing slides with text and graphics that reinforce key points A student web resource including assignments outlines study sheets and 20 video clips that demonstrate technique and correction guidelines This new edition will give teachers a clearer picture of the anatomical and kinesiological factors that aid in generating technique cues and identifying technique problems It will provide dancers with a better understanding of overcoming technique challenges and preventing injuries Its solid grounding in the sciences along with the art and accessible text will help teachers become more effective and empower dancers to realize their potential and artistic vision Quotes The first edition of Dance Anatomy and Kinesiology was hailed by reviewers as most likely to become the definitive text in dance anatomy kinesiology and conditioning classes Journal of Dance Medicine and Science a must for any dance teacher who is serious about helping their students Australia Dance Teacher Magazine and the most substantive dance science resource to date Journal of Dance Education Safe Dance Practice Edel Quin, Sonia Rafferty, Charlotte Tomlinson, 2015-06-03 Every dancer of every age ability and style should be able to engage fully in the act of dancing and be encouraged to achieve their potential without risk of harm to the body or mind Practical information on all aspects of safe practice that is not too simplistic or complex has not always been easy to find Enter Safe Dance Practice by Edel Quin Sonia Rafferty and Charlotte Tomlinson With nearly 60 years of collective experience in the dance profession as creative artists teachers and researchers the authors translate extensive research and evidence based practice in order to present the principles of safe practice that are essential to any dance experience Guidelines in Implementing Principles The authors offer evidence based guidelines on implementing diverse principles in practice informing and supporting dance practitioners in an ever growing pool of styles and genres These guidelines and principles are of use not only to dancers and dance educators but also to choreographers rehearsal and company directors and studio managers. The information is underpinned by research in dance science and applied with contextual delivery in mind ensuring an engaging experience for those accessing the book Benefits to Readers The authors guide readers in these aspects Facilitating a physically and psychologically safe and supportive dance environment Understanding principles of anatomy and biomechanically sound alignment Implementing effective physiological preparation and progression through warm up and cool down protocols as well as supplementary fitness and conditioning Minimizing risk of injury and understanding injury management aligned with appropriate rest and recovery strategies Incorporating advice on nutrition and hydration for enhanced performance and healthy dance practice Tailoring delivery to the specific needs and demographics of participants for diverse engagement with dance Evaluating personal practice in order to assess and monitor effective application of the principles Holistic and Inclusive Approach Safe Dance Practice takes a multidisciplinary approach to the components of dancing safely integrating principles without compromising dancers artistic creativity and expression The authors examine not only the immediate variables associated with occurrence of injury but also delve into contributing factors such as nutrition alignment rest and recovery and supplementary fitness and conditioning This comprehensive

approach is evident throughout including a dedicated chapter that will help readers apply the principles to dancers of diverse ages standards and physical abilities Features of the Book Safe Dance Practice includes diagrams that illustrate ideal and compensated alignment and posture which readers can apply when assessing all dancers in all genres case studies that help readers contextualize their learning as they see it portrayed in an applied environment at a glance chapter summaries and highlighted key points to help readers retain critical information cross referencing to guide readers to related information in other areas of the book and sources for additional information Safe Dance Practice contains 11 chapters which can be accessed sequentially or studied in any order The first eight chapters present environmental anatomical physical and psychological principles of safe dance practice Each chapter includes strategies and examples for putting the principles into practice in relation to dance styles and settings Chapter 9 focuses on injury awareness and management and chapter 10 offers guidelines on adapting the principles to a range of dance populations Chapter 11 helps readers to understand the value of continued monitoring of their practice and includes a checklist of safe practices Six appendixes supply a series of aids and templates to use as learning resources for ongoing professional development This text offers pragmatic recommendations from the authors who combine scientific fact with experience The principles are presented in a practical fashion with many specific examples The take home messages checklists and templates make this text accessible and valuable Bridging the Gap Between Science and Practice Safe Dance Practice bridges the gap between academic research and its application for dancers and educators in all levels and genres It illuminates the principles of working safely in dance so as to support best practice and encourages all dance practitioners and leaders to better understand communicate and apply principles of safe dance practice With its applied perspective on dance science Safe Dance Practice will resonate with readers who want their dance experience to be factually endorsed while allowing sufficient scope for artistic expression Such evidence based practice will enable readers to access wider sources of information to aid their ongoing development whilst empowering them to take responsibility for their own safe dance practice and that of others with whom they interact

Dance Anatomy and Kinesiology, 2E Clippinger, Karen,2015-11-09 Dance Anatomy and Kinesiology Second Edition retains its scientific perspective while offering greater accessibility to a wider audience The streamlined approach makes the content more accessible in a single undergraduate course and the text comes with a suite of online ancillaries. Dance Medicine, An Issue of Physical Medicine and Rehabilitation Clinics of North America Kathleen L. Davenport,2020-11-25 This issue of Physical Medicine and Rehabilitation Clinics guest edited by Dr Kathleen L Davenport will discuss a number of important topics in Dance Medicine 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 Rehabilitation of the Dancer Access to Healthcare Among Dancers Dry Needling and Acupuncture Nutrition Periodization in Dancers Choreography Specific Cross Training for Dancers Mental and Physical Resilience in Dancers Pointe Readiness Screening Dancers with Disabilities Special

Considerations for the Growing Dancer Supplemental Training in Dance Systematic Review Concussions in Dancers and Other Performing Artists and Nutritional Concerns for the Artistic Athlete **Injury Prevention for Fitness Instructors** IDEA Health & Fitness, 2001 Orthopedic Management of the Hip and Pelvis Scott W. Cheatham, Morey J Kolber, 2015-12-18 Provide effective treatment of hip and pelvic disorders Orthopedic Management of the Hip and Pelvis offers evidence based information on the care of non surgical and surgical patients with common pathologies and injuries Comprehensive guidelines cover a wide range of topics from anatomy and assessment to strains tears and disorders that affect groups such as females children dancers and patients with arthritis Full color illustrations and real life case studies demonstrate how concepts can be applied in clinical practice Written by physical therapy and orthopedics experts Scott Cheatham and Morey Kolber this is the first book in the market to focus solely on disorders of the hip and pelvis region Nearly 300 full color photos and drawings provide a detailed realistic view of the anatomy and pathologies of the hip and pelvic region Case studies apply information to real life patient scenarios Anatomy of Lumbopelvic Hip Complex chapter reviews the lumbar spine pelvis and hip joint with emphasis on the anatomy and biomechanics of each region providing the background needed to effectively examine and treat common hip and pelvic disorders Examination of the Hip and Pelvis chapter presents a systematic examination approach that focuses on the primary pathologies related to the pelvis and hip Hip Pathologies chapter discusses common extra articular hip pathologies including snapping hip syndrome meralgia paresthetica adductor related groin pain greater trochanteric pain syndrome and proximal hamstring injuries facilitating more accurate diagnosis with information on patient profiles the clinical exam differential diagnosis rehabilitation and possible surgical interventions Acetabular Labral Tears and Femoral Acetabular Impingement chapter describes pathomechanical factors common patient characteristics and clinical findings relating to non arthritic hip pain discussing both conservative and surgical treatment along with considerations for postoperative rehabilitation Musculoskeletal Sources of Abdominal and Groin Pain chapter focuses on three of the most common dysfunctions leading to lower abdominal or groin pain abdominal strains inguinal hernias and sports hernias athletic pubalgia with guidelines to anatomy presentation imaging and treatment Hip Osteoarthrosis chapter helps you manage degenerative hip disorders with an overview of epidemiological risk factors pathophysiology differential diagnosis and intervention options The Pediatric and Adolescent Hip chapter focuses on four early disorders of the hip developmental dysplasia of the hip DDH congenital femoral deficiency CFD slipped capital femoral epiphysis SCFE and Legg Calv Perthes disease LCPD exploring the epidemiology client profile assessment common mechanisms post surgical considerations and rehabilitation considerations. The Dancer's Hip chapter addresses the differential diagnosis evaluation treatment and prevention of hip injury in dancers The Female Hip and Pelvis chapter helps you diagnose and implement treatment plans for gynecologic pelvic organ prolapse as well as pelvic myofascial dysfunction and also helps you understand the hormonal physiological and anatomical changes that females experience with pregnancy

labor and delivery and menopause The Influence of Lumbosacral Pathology on Hip Pain chapter presents a reductionist approach to the differential diagnosis of hip pain for patients with a pathology of uncertain etiology offering a primer for signs and symptoms evidence based symptom referral patterns and clinical predictors and case studies Traumatic Injuries chapter explores the common types of traumatic injuries of the hip and pelvis including classification schemes as well as associated causes complexities and treatment plans that lead to positive long term outcomes Encyclopedia of Sports *Medicine* Lyle J. Micheli, 2011 This encyclopedia presents state of the art research and evidence based applications on the topic of sports medicine Nutrition for Dance and Performance Jasmine Challis, 2023-06-14 Nutrition for Dance and Performance is the first complete textbook written by an experienced dietitian specialising in the field of dance nutrition It seeks to provide both dancers in training and instructors with practical advice on dance nutrition for health and performance It is also highly relevant for dance professionals With an in depth and extensive coverage on all nutrition topics relevant to dancers this book covers nutrition for the scenarios dancers face including day to day training and rehearsals peak performance injuries immunonutrition nutrition and stress management Information is included on topics applicable to individual dancers including advice for dancers with Type 1 diabetes and clinical conditions relating to gut health The book guides the reader through the macronutrients making up the diet their chemical structure and their role in health and optimal performance Readers are shown how to estimate energy and nutrient needs based on their schedule type of dance undertaken and personal goals before considering the practical aspects of dance nutrition from nutrition planning to dietary supplements strategies for assessing the need to alter body composition and guidance on undertaking health focused changes Nutrition for Dance and Performance combines and condenses the author's knowledge and many years of experience working in the dance industry to translate nutrition science into a practical guide Bringing together the latest research in dance science and nutrition this book aims to be a trusted reference and practical textbook for students of Dance Dance Nutrition Dance Performance Sport Nutrition and Sport Science more generally as well as for those training in the dance industry dance teachers and professionals Jasmine Challis is a freelance Registered Nutritionist UK Association for Nutrition and Dietitian registered with the Health Care Professions Council and is on the UK Sport and Exercise Nutrition Register SENR focusing on dance She completed an MRes in Sport and Exercise Science in 2018 She is on the Dance Medicine and Science Expert Panel for One Dance UK and is on the board of The Bridge Dance Project She has worked across the dance field for over 30 years giving talks running workshops and providing 1 1 sessions for dancers and dance students Resources in Education ,1990-10 <u>Injury Prevention and Management for Dancers</u> Nick Allen, 2019-11-25 Dancers represent a unique athletic population They can often be required to perform a variety of shows of differing intensity and styles professional ballet dancers may perform up to 150 shows a year across eighteen different productions The dynamic and demanding nature of dance can however lead to injury making injury prevention and management a vital part of dance training Drawing on research and knowledge from both sports and dance medicine this book will provide dance and healthcare professionals with a fundamental understanding of dance terminology physiology and movement requirements and how these relate to specific injuries commonly sustained in dance Proposed models and structures of pathology specific rehabilitation and usable examples are illustrated with step by step photographs and anatomical diagrams as well as case studies for common injuries Training programmes conditioning exercises and advice are supported by findings from contemporary medical literature to ensure an informed conclusive and evidence based approach to the healthcare of dancers Chapters will cover a range of issues including the unique challenges seen in dance and how they differ from other athletic populations physical preparation and conditioning for dance injury prevention tracking and management models and an exploration of the regional anatomical injuries commonly seen in dance Structured rehabilitation and detailed exercise programmes are covered and dance criteria for musculoskeletal injuries concussion and post surgery are discussed

Dance Medicine & Science Guide Adriano Bittar, Matthew Wyon, Valéria Figueiredo, Derrick Brown, Aline Haas, 2021-01-18 The inaugural actions of the Brazil United Kingdom Dance Medicine dance health education and many others ethically reflect and debate over the breadth and rigor necessary for the growth and valorization of this field of study Dancer's Guide to Health and Fitness Pasquale De Marco, 2025-08-10 The Aiming Ballet Dancer's Guide to Health and Fitness is the most comprehensive resource for dancers of all ages and levels This authoritative quide provides dancers with a detailed understanding of their bodies how to prevent and treat injuries and how to optimize their performance Written by a team of experts in the field of dance medicine The Aiming Ballet Dancer's Guide to Health and Fitness covers a wide range of topics including The dancer's anatomy Common dance injuries Nutrition for dancers Fitness for dancers Warming up and cooling down Dance technique Dance psychology Dance safety Dance education This book is an essential resource for any dancer who wants to improve their health performance and longevity With its in depth information and practical advice The Aiming Ballet Dancer's Guide to Health and Fitness will help dancers achieve their full potential This book is written for American English speaking dancers This book is not a narrative book and it is not necessary to read the chapters sequentially Dancers may choose to read chapters based on their personal needs and interests Anyone who is passionate about dance will find something valuable in this book Dance students will gain knowledge that will enhance their training and technique while professional dancers can learn how to extend their careers and avoid injury Dance teachers and choreographers will find useful information and practical tips to help their students reach their full potential The Aiming Ballet Dancer's Guide to Health and Fitness is designed to be a valuable addition to any dance library With its up to date information practical advice and engaging writing style this book will help dancers of all ages levels and disciplines achieve their goals If you like this book write a review Finding Balance Gigi Berardi, 2013-01-11 Finding Balance Fitness Health and Training for a Lifetime in Dance gives an overview of issues faced by all performing dancers injury and treatment technique and training fitness

nutrition and diet and career management The text includes both easy to read overviews of each topic and profiles of well known dancers and how they have coped with these issues The new edition includes Updated and new profiles Expanded injury and injury treatment information Updated dance science and physiology findings and new references Updated diet guidelines Expanded and updated Taking Control section It concludes with a list of selected dance arts medicine clinics a bibliography glossary and text notes Current Catalog National Library of Medicine (U.S.), First multi year cumulation covers six years 1965 70 Turning Pointe Chloe Angyal, 2021-05-04 A reckoning with one of our most beloved art forms whose past and present are shaped by gender racial and class inequities and a look inside the fight for its future Every day in dance studios all across America legions of little children line up at the barre to take ballet class This time in the studio shapes their lives instilling lessons about gender power bodies and their place in the world both in and outside of dance In Turning Pointe journalist Chloe Angyal captures the intense love for ballet that so many dancers feel while also grappling with its devastating shortcomings the power imbalance of an art form performed mostly by women but dominated by men the impossible standards of beauty and thinness and the racism that keeps so many people of color out of ballet As the rigid traditions of ballet grow increasingly out of step with the modern world a new generation of dancers is confronting these issues head on in the studio and on stage For ballet to survive the twenty first century and forge a path into a more socially just future this reckoning is essential Motor Learning and Control for Dance Donna Krasnow, Mary Virginia Wilmerding, 2015-06-22 As dance training evolves and becomes more complex knowledge of motor behavior is foundational in helping dancers learn and master new skills and become more efficient in integrating the skills Motor Learning and Control for Dance is the first resource to address motor learning theory from a dance perspective Educators and students preparing to teach will learn practical ways to connect the science behind dance to pedagogy in order to prepare dancers for performance Dancers interested in performance from the recreational to professional levels will learn ways to enhance their technical and artistic progress In language accessible even to those with no science background Motor Learning and Control for Dance showcases principles and practices for students artists and teachers The text offers a perspective on movement education not found in traditional dance training while adding to a palette of tools and strategies for improving dance instruction and performance Aspiring dancers and instructors will explore how to develop motor skills how to control movement on all levels and most important how motor skills are best taught and learned The authors noted experts on motor learning and motor control in the dance world explore these features that appeal to students and instructors alike Dance specific photos examples and figures illustrate how to solve common problems various dance genres The 16 chapters prepare dance educators to teach dancers of all ages and abilities and support the development of dance artists and students in training and performance An extensive bibliography of sports and dance science literature allows teachers and performers to do their own research A glossary with a list of key terms at the back of the book Part I presents an overview of motor

behavior covering motor development from birth to early adulthood It provides the essential information for teaching posture control and balance the locomotor skills underlying a range of complex dance skills and the ballistic skills that are difficult to teach and learn such as grand battement and movements in street dance Part II explores motor control and how movement is planned initiated and executed Readers will learn how the nervous system organizes the coordination of movement the effects of anxiety and states of arousal on dance performance how to integrate the senses into movement and how speed and accuracy interact Part III investigates methods of motor learning for dancers of all ages Readers will explore how to implement a variety of instructional strategies determine the best approaches for learning dance skills and motivate and inspire dancers This section also discusses how various methods of practice can help or hinder dancers strategies for improving the recall of dance skills and sequences and how to embrace somatic practice and its contribution to understanding imagery and motor learning Motor Learning and Control for Dance addresses many related topics that are important to the discipline such as imagery and improvisation This book will help performers and teachers blend science with pedagogy to meet the challenge of artistry and technique in preparing for dance performance The Oxford Handbook of **Dance and Wellbeing** Vicky Karkou, Sue Oliver, Sophia Lycouris, 2017-08-04 In recent years a growth in dance and wellbeing scholarship has resulted in new ways of thinking that place the body movement and dance in a central place with renewed significance for wellbeing The Oxford Handbook of Dance and Wellbeing examines dance and related movement practices from the perspectives of neuroscience and health community and education and psychology and sociology to contribute towards an understanding of wellbeing offer new insights into existing practices and create a space where sufficient exchange is enabled The handbook's research components include quantitative and arts based research covering diverse discourses methodologies and perspectives that add to the development of a complete picture of the topic Throughout the handbook s wide ranging chapters the objective observations felt experiences and artistic explorations of practitioners interact with and are printed alongside academic chapters to establish an egalitarian and impactful exchange of ideas

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Preventing Dance Injuries Introduction

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