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Although sports medicine is more commonly thought to be related specifically to orthopedic medicine, with respect to the treatment and prevention of

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injuries occurring in a sport, other medical specialties in cardiology, psychiatry, gynecology, and ophthalmology can also play an important role in comprehensive sports medicine. For example, cardiac rehabilitation is an important area in sports medicine that employs not only doctors but also allied health professionals, such as registered ...

Sports medicine | medicine | Britannica

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Dr McHugh is on the Editorial Board for the Scandinavian Journal of Medicine and Science in Sports. He has been a consultant with the New York Rangers Hockey Team since 2000. Some of his research interests include exercise-induced muscle damage, musculoskeletal flexibility and orthopaedic sports injuries injury and rehabilitation.

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Science & Sports - Journal - Elsevier

Prevention, Diagnosis, and Treatment of the Overtraining Syndrome: Joint Consensus Statement of the European College of Sport Science and the American College of Sports Medicine *Less Medicine & Science in Sports & Exercise*. 45(1):186-205, January 2013.

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Scandinavian Journal of Medicine & Science in Sports ...

The Journal of Sports Science and Medicine (JSSM) is a non-profit making scientific electronic journal, publishing research and review articles, together with case studies, in the fields of sports medicine and the exercise sciences.

Journal of Sports Science and Medicine (JSSM)

RM Malina et al. *Med Sci Sports* 11 (4), 354-358. 1979. Age at menarche, family size, and birth order in 145 athletes at the Montreal Olympic Games, 1976, were determined through interview.

Medicine and Science in Sports - Journals - NCBI

The Journal Impact 2019 of *Medicine and Science in Sports and Exercise* is 4.320, which is just updated in 2020. The Journal Impact measures the average number of citations received in a particular year (2019) by papers published in the journal during the two preceding years (2017-2018). Compared with historical Journal Impact data, the Journal Impact 2018 of *Medicine and Science in Sports and Exercise* dropped by 0.23% .

This book is designed as a comprehensive educational resource not only for basketball medical caregivers and scientists but for all basketball personnel. Written by a multidisciplinary team of leading experts in their fields, it provides information and guidance on injury prevention, injury management, and rehabilitation for physicians, physical therapists, athletic trainers, rehabilitation specialists, conditioning trainers, and coaches. All commonly encountered injuries and a variety of situations and scenarios specific to basketball are covered with the aid of more than 200 color photos and illustrations. *Basketball Sports Medicine and Science* is published in collaboration with ESSKA and will represent a superb, comprehensive educational resource. It is further hoped that the book will serve as a link between the different disciplines and modalities involved in basketball care, creating a common language and improving communication within the team staff and environment.

The *Textbook of Sports Medicine* provides comprehensive coverage of both basic science and clinical aspects of sports injury and physical activity. More than one hundred of the World's leading authorities within exercise physiology, clinical internal medicine, sports medicine and traumatology have contributed with evidence-based state-of-the-art chapters to produce the most complete integration ever of sports medicine science into one book. Great attention has been given to providing balanced coverage of all aspects of sports medicine, with respect to the relevance and clinical importance of each area. The book isolates solid principles and knowledge, and the documentation to support these, as well as identifying areas where further scientific investigation is needed. The topics dealt with and the degree of detail in the individual chapters, makes the book ideal for both educational programs at University level within exercise science and sports medicine, as well as for post-graduate courses within all aspects of sports medicine. In addition, the book will be excellent as a reference book in any place where professionals whether doctors, exercise scientists, physiotherapists or coaches are dealing with supervision or treatment of sports-active individuals. Finally, the book is well structured to act as an introduction to research in the field of sports medicine.

This second edition of *Genetics and Sports* expands on topics previously discussed in an attempt to create an integrated and holistic understanding of the field of sports genomics. It is an update on technologies and on the role of genetics in training, performance, injury, and other exercise-related phenotypes. Ethical concerns and the importance of counselling before and after genetic testing are also addressed. It is increasingly important to understand the field of genetics and sports because of the potential to use and misuse information. All exercise scientists, sport and exercise clinicians, athletes, and coaches need to be adequately informed to ensure that genetic information is accurately and properly used. *Genetics and Sports* is, therefore, highly recommended to all of these groups.

Sports Nutrition, which focuses on the importance of proper nutritional preparation for athletes, provides a practical supplement to *Nutrition in Sport*. It provides an essential reference on all aspects of sports nutrition for the team coach, athletic trainer, physical therapist and allied health-related professional working with athletes and sports teams, and the knowledgeable athlete.

This new International Olympic Committee (IOC) handbook covers the science, medicine and psycho-social aspects of females in sports at all levels of competition. Each chapter focuses on the specific issues that female athletes confront both on and off the field, such as bone health, nutritional recommendations, exercise/competition during menstruation and pregnancy, and much more. Fully endorsed by the IOC and drawing upon the experience of an international team of expert contributors, no other publication deals with the topic in such a concise and complete manner. *The Female Athlete* is recommended for all health care providers for women and girl athletes internationally for all sports and all levels of competition. It is a valuable resource for medical doctors, physical and occupational therapists, nutritionists, and sports scientists as well as coaches, personal trainers and athletes.

This new volume in the Handbook of Sports Medicine and Science series, published in conjunction with the Medical Commission of the International Olympic Committee, offers comprehensive and practical guidance on the training and medical care of competitive gymnasts. Written and edited by leading trainers, team doctors, coaches and other professionals with unparalleled experience in elite gymnastics, this book covers all the key aspects of caring for gymnasts, minimizing the unique risks these athletes face, and treating injuries when they happen. The book is organized into 4 sections covering: The evolution of gymnastics Growth and development Training and performance Sports medicine Individual chapters cover key topics such as energy needs and body weight management; biomechanics; psychology; the epidemiology of gymnastic injuries; treatment and rehabilitation of common injuries; injury prevention; and more. Endorsed by the International Gymnastics Federation (FIG), no other book offers such an in-depth look at the unique considerations and challenges that affect the growth, performance, training, and medical care of athletes in this demanding sport.

Sports medicine and the scientific study of exercise, sports, and physical education are enjoying a steady rise in popularity. This volume reveals that a number of current debates concerning the body, physical health, types and degrees of exercise, athletic contest, the use and abuse of aids to performance, and much more, have their roots in the nineteenth century and earlier.

Fully integrated and cross-referenced, this book describes the applications of science and medicine to sports. The book focuses on prevention and treatment of medical conditions and injuries, and contributions from leading workers in sports medicine, including several specialists, are authoritative and outstanding. The second edition of this book is fully updated with a number of revisions and additions, including a new chapter on exercise and immunity. Because the clinical aspects of sports science are stressed, the text comprehensively covers the mechanisms of injury in all regions of the body and the principles involved in their treatment. Topics also included are preventative measures and rehabilitation, children in sports, female athletes, doping, and the problems of the asthmatic, disabled, epileptic and diabetic athlete.

This title in the acclaimed Handbook of Sports Medicine and Sports Science provides a clearly presented 'one-stop' source of information on all aspects of the sport. The nutritional and training strategies in the book are aimed at improving a runner's performance, while the section on the medical care of the runner will help prevent injuries and aid in the correct diagnosis and management of basic athletic trauma. The text contains contributions from a team of world leaders in their respective fields to provide a truly international perspective on this sporting specialty.

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