BOOK REVIEW

Title: SPORTS INJURIES. MECHANISMS, PREVENTION, AND TREATMENT
Editors: Richard C. Schneider, John C. Kennedy, Marcus L. Plant

This is a multi author book concerned with the mechanisms, prevention and treatment of sports injuries. The majority of the authors are from the USA and there is a natural bias towards the more prolonged sports from across the Atlantic.

The book is some 877 pages long, the first 21 chapters are devoted to individual sports and their particular injuries. The second part of the book deals with specific anatomical areas and the diagnosis and management of injuries in these particular areas. This leads to a certain amount of repetition and cross-referencing which is unavoidable but may be a little aggravating to some readers. There are numerous figures and tables, with a subject and author index.

Invariably as it is a multi author book the degree of detail on treatment varies from chapter to chapter. In some chapters there is a comprehensive coverage of management including detailed operative treatment where required whereas in others it would have been beneficial to detail the treatment in greater depth.

There are useful chapters on the ‘Use and Abuse of Drugs’, ‘Cardiopulmonary Resuscitation’ and ‘Psychological Factors in Sports Injuries’.

This book provides a comprehensive account of the various sports and the management of specific injuries. It is well laid out and well illustrated with a comprehensive range of references at the end of each chapter.

It is a highly recommended book that should be read by all those participating in the looking after and treatment of the sportsman.

M. J. Allen

BOOK REVIEW

Title: INTRODUCTION TO RADIOGRAPHIC CEPHALOMETRY
Authors: Alex Jacobson, DMD and Page W. Caufield, DDS
Publishers: Lea and Febiger, Philadelphia. UK distributors Quest-Meridien, Beckenham
Price: £30.00

This is an excellent new text book, with contributions from four leading authorities in this field. It is a hard covered book, with very high production standards of text and illustrations. The name is rather a misnomer as an ‘Introduction to Radiographic Cephalometry’— it is in fact a very detailed text, well suited to postgraduate students or clinicians involved in orthodontics or maxillo-facial surgery.

There is a very good introductory chapter on the reasons for cephalometric radiographs and then a detailed chapter on radiographic technique. I really liked the chapter on ‘Tracing Techniques and Identification of Land Marks’. There are several templates at the rear of the book, plus a cephalogram. The reader is then taken, stage by stage, through the anatomical and then cephalometric landmarks. It is clear and easy to follow. The chapter on the Downes, Steiner and Ricketts analysis and the ‘Wits’ appraisal, and in fact the rest of the text book, are really of specialised interest to clinicians in orthodontics and maxillo-facial surgery. These chapters would be of less interest to readers in other fields. In a new text book on cephalometrics I would have liked to have seen a chapter on the computerisation of data from cephalograms. At the end of each chapter there are suggestions for further reading.

This book is a welcome addition to my bookcase and can be thoroughly recommended.

T. G. Leggat