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Some of the orthopedic surgeons have successfully used the AO Principles for fracture management (chapters 2 Introduction-AO principles applied to the spine, 3 History of spine surgery within AO) to treat primarily spinal fractures and dislocations. Those concepts helped to significantly reduce the postoperative immobilization time with all its consequences and undoubtedly contributed to the development of an efficient treatment of spinal injuries, which is similar to what had previously ...

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Based on the successful format of AO courses, this two-volume reference is a comprehensive manual for the latest AO spine techniques. For each case, the book guides the reader from case presentation, through rationale for surgical treatment, and to non-operative treatment options. The authors describe potential complications in spine surgery and outcomes.

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The experience and knowledge acquired by teaching at AOSpine courses soon resulted in growing popularity within the AO community and beyond. Some of the orthopedic surgeons have successfully used the AO Principles for fracture management (chapters 2 Introduction-AO principles applied to the spine, 3 History of spine surgery within AO) to treat primarily spinal fractures and dislocations.

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"AO Spine is the only truly global spine community which has something rich to offer for everyone across the world - in academics, research, and global friendship. Get involved and make a difference." S. Rajasekaran, AO Spine International Chairperson

AO Spine

The AO Spine curriculum is a framework based on entrustable professional activities (EPA's). An EPA is an essential activity that can be entrusted only to those who have acquired the requisite ability to work independently in a given healthcare context to achieve a desired outcome. The AO Spine curriculum focusses on the final level of autonomy, independent practice, which is the level at which surgeons perform their clinical activities.

Curriculum - AO Spine

Volume 1 as indicated by the editors in the ir Preface " is a c omprehensive manual intended to aid in the understanding of the scientific backgrounds of spine surgery, and the systematic teaching of surgical techniques and applications as they are communicated in the AOSpine courses. This volume is the most comprehensive book on surgical procedures, which deals with almost all the ...

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AO Surgery Reference is a resource for the management of fractures, based on current clinical principles, practices and available evidence.

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GET THIS BOOK AO Principles of Fracture Management, Books and DVD Hear the authors discuss AO Principles of Fracture Management. Volume 1 focuses on the basic knowledge and the principles of fracture management, covering biomechanics, tools for preoperative planning, soft-tissue management, different methods of reduction and fixation, and implants.

Based on the successful format of AO courses, this two-volume reference is a comprehensive manual for the latest AO spine techniques. Principles and Techniques begins with a complete review of basic science concepts, helping the reader understand the biomechanics, biology, and the surgical anatomy of the spine. This volume provides a systematic overview of spinal instrumentation, computer-assisted surgery, and anesthesia considerations. Clinical Applications presents a compilation of clinical cases addressing the most common spinal problems, such as spinal trauma, tumors, infections, inflammatory processes, deformities, degenerative spinal diseases, and metabolic bone disease. For each case, the book guides the reader from case presentation, through rationale for surgical treatment, and to non-operative treatment options. The authors describe potential complications in spine surgery and outcomes. Throughout both volumes, high-quality photographs and drawings illustrate surgical techniques step-by-step and demonstrate key concepts of management. Clear, easy-to-reference bulleted lists and shaded text boxes facilitate rapid review of important learning points.

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This book has become necessary as a consequence of the rapid expansion of the surgical procedures and implants available for spinal surgery within the "AO Group". We have not attempted to write an in-depth book on spinal surgery, but one which will help the surgeon in the use of AO concepts and implants. We con sider the practical courses held all over the world essential for the teaching of sound techniques so that technical complications and poor results can be avoid ed for both the surgeon and, in particular the patient. This book is a practical manual and an outline of what is taught in the courses. It is intended to help the young spinal surgeon to understand the correct use of AO implants. The indi- tions given will aid the correct use of each procedure. . It must be strongly emphasized that surgery of the spine is technically de manding. The techniques described in this book should only be undertaken by surgeons who are trained and experienced in spinal surgery. Certain techniques, in particular pedicle screw fixation and cages, have not yet been fully approved by the FDA in the United States. However, throughout the rest of the world, the use of pedicle screws has become a standard technique for the spine surgeon, since it has been shown to improve fixation techniques and allow segmental correction of the spine. The use of cages has become more and more popular, specifically as a tool of minimally invasive spinal surgery.

This new AO text is a step-by-step manual for treating fractures in the mandible, maxilla, spine, scapula, pelvis, humerus, radius, ulna, femur, patella, tibia and fibula, carpus, tarsus, metacarpal and metatarsal bones, and digits. Engaging current concepts of AO teaching with a particular focus on the biology of fracture healing, this book is designed to guide the surgeon through all the stages of fracture management, from preoperative evaluation and fracture planning, to anesthesia and pain management protocols, to fraction reduction techniques and surgical procedures. The authors also discuss considerations for rehabilitation. This authoritative resource comes with a DVD-ROM containing the entire book in digital form for easy search and convenient text-to-video launch of 64 AO teaching videos and 12 animations that demonstrate key surgical techniques. This text is a must for all practicing veterinary orthopedic surgeons.

Traditionally, each specialty involved in craniomaxillofacial trauma and orthognathic surgery had its own areas of interest and expertise. This introductory textbook is different in that it presents the combined and focused expertise and competence of the different specialties on the entire craniofacial skeleton. The principles described in this textbook represent the evolution of craniomaxillofacial buttress reconstruction over the last 60 years. In addition to standard procedures, techniques representing recent surgical advances and new developments are introduced as well. This textbook not only provides an overview on current concepts of craniomaxillofacial trauma care and orthognathic surgery, but also helps to understand the complexity of the craniofacial skeleton and its related soft tissues for an efficient and successful reconstruction of the face following trauma and congenital deformities.

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