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Manual of INTERNAL FIXATION Techniques Recommended by the AO-ASIF Group. Authors: Müller, M.E., Allgöwer, M., Schneider, R., Willenegger, H. Editors: Allgöwer ...

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Manual of INTERNAL FIXATION: Techniques Recommended by the AO-ASIF Group 3rd ed. 1991. Softcover reprint of the original 3rd ed. 1991 Edition by Maurice E. Müller (Author), Martin Allgöwer (Author, Co-editor), Robert Schneider (Author), 4.8 out of 5 stars 6 ratings

Manual of INTERNAL FIXATION: Techniques Recommended by the---
The Manual of INTERNAL FIXATION is well known internationally as a standard work for every specialist dealing with osteosynthesis. Due to the many changes that have taken place, an international...

Manual of INTERNAL FIXATION: Techniques Recommended by the---
In the early 1950s, the pioneering work of Robert Danis on operative treatment of fractures was in danger of falling into oblivion. Maurice E. Miller, impressed and intrigued by his contacts with Danis, first critically applied internal fixation and immediate mobilization to some 80 patients and found the basic concept confirmed, but in need of further develop ment with regard to technology ...

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This publication presents the techniques of the AO-Group (the Swiss Association for the Study of Internal Fixation). This second revised edition represents their continuing effort to formalize the methodology for internal fixation of fractures in every area of the body. The publication is divided into three sections.

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Internal Fixation • Goals: -- ... Lag Screw Technique . Fully threaded (example: 3.5mm cortex screw) 1.Reduce the fracture and drill perpendicular to the obliquity of the fracture line 2.Gliding hole – Drilling with the outer diameter of the screw (3.5mm) should only be done to the fracture line

Basio Principles and Techniques of Internal Fixation of---
Increasing demands for a description of the AO technique of internal fixation has stimulated us to publish this manual. In it we shall describe in a comprehensive but somewhat apodictic mann er the principles and techniques of the AO methods of fracture treatment and reconstructive surgery, which in our hands, have stood the test of time.

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40+ Manual-Of-Internal-Fixation-Technique-Recommended-By---
The first part of this manual deals with the experimental and scientific basis and the principles of the AO/ASIF method of stable internal fixation. It deals with the function and main use of the different AO implants, the use of the different AO instruments, and with the essentials of the operative technique and of postoperative care.

Manual of Internal Fixation:--Techniques Recommended by---
This manual provides comprehensive information on the surgical techniques in internal fixation of fractures, in restoring tumour defects, and osteotomies in the craniofacial skeleton. Through...

The Manual of INTERNAL FIXATION is well known internationally as a standard work for every specialist dealing with osteosynthesis. Due to the many changes that have taken place, an international faculty of orthopaedic surgeons and traumatologists completely revised and expanded the manual. In its third edition the manual reflects the state of the art and is the necessary reference for every AO specialist.

The first part of this manual deals with the experimental and scientific basis and the principles of the AO/ASIF method of stable internal fixation. It deals with the function and main use of the different AO implants, the use of the different AO instruments, and with the essentials of the operative technique and of postoperative care. It also discusses the handling of the most important postoperative complications. The second part deals at length with the AO recommendations for the operative treatment of the most common closed fractures in the adult. This has been organized in anatomical sequence. The discussion of the closed fractures is followed by a discussion of open fractures in the adult, then by fractures in children and finally by pathological fractures. The third part presents, in a condensed fashion, the application of stable internal fixation to reconstructive bone surgery. 1 GENERAL CONSIDERATIONS 1 Aims and Fundamental Principles of the AO Method The Chief Aim of Fracture Treatment is the Full Recovery of the Injured Limb In every fracture there is a combination of damage to both the soft tissues and to bone. Immediately after the fracture and during the phase of repair, we see certain local circulatory disturbances, certain manifestations of local inflammation, as well as pain and reflex splinting. These three factors, that is, circulatory disturbances, inflammation and pain, when combined with the defuncting of bone, joints and muscle, result in the so-called J'acture disease.

The German edition of our book entitled "Operative Frakturen behandlung" by M. E. MÜLLER, M. ALLGÖWER and H. WILLENEGGER (Springer, Berlin . Göttingen . Heidelberg, 1963) has been out of print now for more than three years. We are planning a new edition which will deal with the collective experience of 14,000 new cases, all treated by internal fixation, and will include the newest developments in the field of internal fixation. However, it will be some time before this new edition can be published. Increasing demands for a description of the AO technique of internal fixation has stimulated us to publish this manual. In it we shall describe in a comprehensive but somewhat apodictic mann er the principles and techniques of the AO methods of fracture treatment and reconstructive surgery, which in our hands, have stood the test of time. The book is written in a somewhat abbreviated style. It con responds in subject matter to the teaching given at the AO courses in Davos, but deals with each subject more thoroughly. We have dispensed with pictures of the instruments, as these may be found in the Synthes Catalogue ". This manual should be regarded as the product of collective experieenc, containing new thoughts and new discoveries from basic research. In considering the risks of mistakes and dangers, we can only reiterate what we have already stated in "Technique of Internal Fixation of Fractures": "Open treatment of fractures is a valuable but difficult method which involves much responsibility.

Clinical research continues to con?rm that no truth is total care of the severely traumatized patient in the ?rst more transitory than that in the sphere of scienti?c hours following the accident. knowledge. Developments in the ?eld of traumatology at The further development of the AO/ASIF concept led the end of this century provide a striking example of to today's comprehensive craniofacial surgery in the this. As early as 1890 Lambotte carried out osteosynthe- ?elds of traumatology,orthognatics,tumor,and rec- ses with plates and screws. These remained a mere epi- structive surgery. sode, however, until Danis renewed the idea of internal AO/ASIF courses contributed fundamentally to the ?xation 50 years later. Danis combined internal ?xation development of these ?elds. In the course of its wor- with the new technique of interfragmentary compres- wide response,the AO/ASIF philosophy has been able to sion,which led to primary bone healing that allowed full attract distinguished authors to join the faculty of function at the same time. Reacting to disconcerting sta- AO/ASIF courses. By sharing their clinical experim- tistics about the results of conservative fracture treat- tal,and theoretical experience,they take part in shaping ment,Mueller then applied interfragmentary compres- a special internal ?xation technique in the craniofacial sion to 80 patients in Switzerland and con?rmed its use- skeleton. The philosophical aspect of AO/ASIF courses fullness. in theory and practice assures high standards of quality.

This manual provides comprehensive information on the surgical techniques in internal fixation of fractures, in restoring tumour defects, and osteotomies in the craniofacial skeleton. Through detailed and instructive drawings together with clinical situations shown on x-rays it offers important guidelines for the surgeon in the operating room. The techniques are based on the general principles developed and continuously refined by the AO/ASIF group. This manual constitutes the written guideline of the surgical techniques as taught in the AO/ASIF courses and workshops throughout the world.

This second revised and enlarged edition addresses current techniques concerned with the implementation of the AO/ASIF System in small animal orthopaedic surgery. Surgeons who have used the system over the years have now considerable knowledge and experience which they have made available in this text. The same individuals have designed and modified special implants which are now available to the Small Animal Orthopaedic Surgeon. Sections have been added or modified concerned with severe trauma, implant removal and a system for recording fracture type and treatment. The book will serve to inform the experienced surgeon of the current situation, and at the same time it is still a basic text for the newcomer to veterinary small animal orthopaedics in general and the AO/ASIF system in particular.