



Edición: 1st Edition 2019  
páginas: 256  
Imágenes: 254  
Portada: Hardcover, 21,6 x 27,9 cm  
ISBN: 978-0-86715-794-9  
Nº de stock: B7949  
Publicado en: febrero 2019

Precio \$20.00  
Sujeto a cambios.

#### Quintessence Publishing Company, Inc.

 411 North Raddant Road  
Batavia  
Illinois IL 60510  
Estados Unidos de América

 +1 (0)630 / 736-3600

 +1 (0)630 / 736-3633

 [contact@quintbook.com](mailto:contact@quintbook.com)

 <https://www.quintessence-publishing.com/usa/en>

## Información sobre el libro

**Autores:** Yoh Sawatari

**Título:** Surgical Management of Maxillofacial Fractures

**Texto breve:**

The facial skeleton is comprised of vertical and horizontal buttresses and the intersections they create; maxillofacial fractures occur when these buttresses sustain more force than they can withstand. The objective when managing these fractures is to reverse this damage and restore appropriate facial dimensions. Not all fractures propagate in the same pattern, so surgeons must compartmentalize the face and define the character of the individual bones. This book focuses on the face one bone at a time, outlining how to evaluate each type of fracture, the indications for surgery, the surgical management, and any complications. Specific protocols for clinical, radiographic, and CT assessment are included, as well as step-by-step approaches for surgical access and internal reduction and fixation. Isolated fractures are rare with maxillofacial trauma, and the author discusses how to sequence treatment for concomitant fractures to ensure the most successful outcome. This book is a must-have for any surgeon managing maxillofacial fractures.

#### Contents

Chapter 1. Introduction to Facial Architecture  
Chapter 2. Frontal Sinus Fractures  
Chapter 3. NOE Fractures  
Chapter 4. ZMC Fractures  
Chapter 5. Orbital Fractures  
Chapter 6. Le Fort Fractures  
Chapter 7. Approaches to the Midface  
Chapter 8. Mandibular Fractures  
Chapter 9. Concomitant Fractures and the Panfacial Fracture

**Categorías:** Cirugía oral y maxilofacial