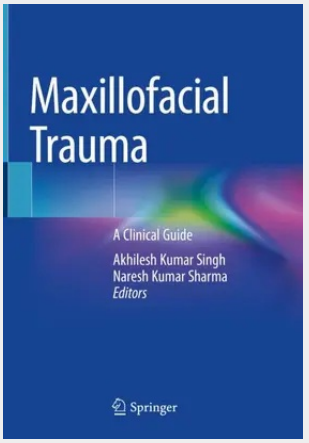
Singh / Sharma

Maxillofacial Trauma

A Clinical Guide

This book amalgamates the basic concepts in understanding the science of maxillofacial skeleton with the clinical skills required towards managing complex facial fractures. The book is presented in two sections. The first section introduces the readers with the introduction to maxillofacial trauma, biomechanics of maxillofacial skeleton, the principle of internal fixation, medicolegal aspects of maxillofacial trauma, and preoperative workup which provides a brief outline towards an understanding of the basic concepts about the anatomy and physiology of facial skeleton. The second section is oriented clinically with case-based discussions that start from the emergency management of facial trauma including the recent protocols of basic life support and advanced trauma life support, emergency airway management followed by definitive management guidelines in stabilizing and fixing the fractured facial bones. The clinical cases have been discussed in a way to provide practical knowledgeand skills to the postgraduate students and clinicians who will enhance their knowledge and facilitate the decision-making process. This book would be a valuable read for clinicians in oral & maxillofacial surgery, ENT surgery, plastic surgery and allied trauma specialists dealing with maxillofacial trauma.

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