

Release of a Book titled “Orbital Fractures Principles, Concepts & Management” By Gangadhara Sundar, DO, FRCSEd, FAMS

This book brings together the applied anatomy, epidemiology, classification and pathogenic mechanisms of Orbital Fractures in easy to understand format

CHICAGO, IL, UNITED STATES, October 28, 2018 /EINPresswire.com/ -- Imaging Science Today a boutique publisher of medical books is pleased to announce the release of the most advanced book in Ophthalmology titled “[Orbital Fractures Principles, Concepts & Management](#)” By Gangadhara Sundar, DO, FRCSEd, FAMS.

This book has a foreword by Paul N. Manson, MD from Johns Hopkins University School of Medicine And Geoffrey E. Rose, BSc, MBBS, MS, DSc, MRCP, FRCS, FRCOphth Senior Consultant Adnexal Surgeon, Moorfields Eye Hospital, London.

The book is hardbound with 20 Chapters and has more than 300 illustrations for easy understanding of concepts.

This book brings together the applied anatomy, epidemiology, classification, and pathogenic mechanisms, followed by experts in the field sharing their techniques and expertise in the management of complex orbital and orbitofacial fractures.

The illustrious authors, global experts in their own right and their respective specialties, are drawn from Ophthalmology, Oculoplastic Surgery, Maxillo-facial Surgery, Facial Plastic Surgery, ENT and rhinology from Asia, Europe, and North American continents.

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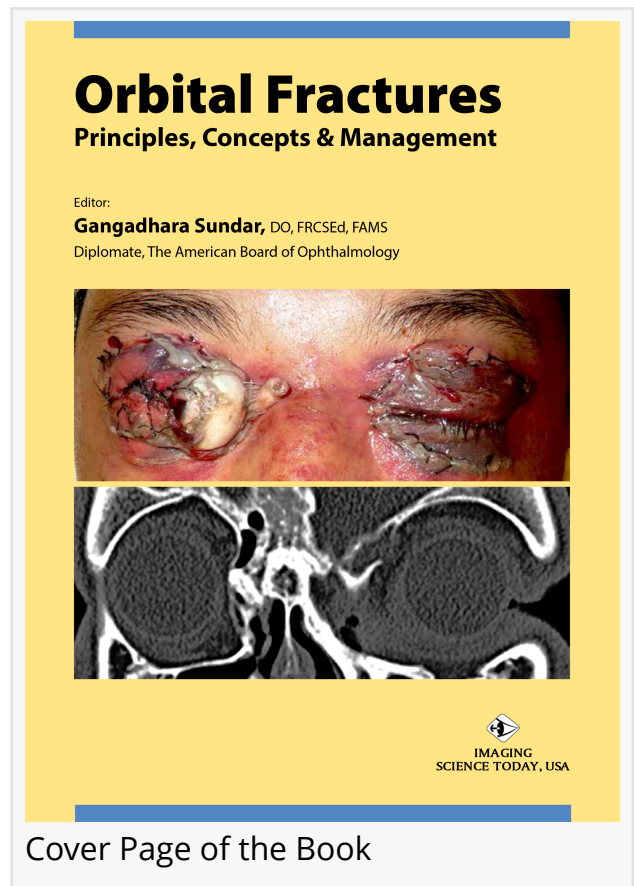
Quality is pride of workmanship.”

W Edwards Deming

Apart from conventional techniques and implants, special emphasis has been laid on newer and emerging technologies including the use of intraoperative endoscopy, navigation – used for preoperative treatment planning, intraoperative guidance and postoperative quality control, newer implants including bioresorbable

and customized patient-specific 3-D implants are covered in this compendium. This makes this manual the most comprehensive and up-to-date reference for all those interested this fascinating field, be they beginners, midcareer or advanced level surgeons practicing orbital reconstructive surgery following trauma.

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This book is reasonably priced at \$269 and as a special introductory offer it can be purchased for \$216 with free shipping from Amazon.com and <https://imagingsciencetoday.org>

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Orbital Fractures Principles, Concepts & Management



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What experts are saying:

This book on Orbital Fractures is one of the most comprehensive treatises on this common, yet challenging aspect of facial trauma. Managed by various specialists including ophthalmologists, oculoplastic surgeons, maxillofacial surgeons, plastic surgeons, ENT surgeons and sometimes neurosurgeons, outcomes are variable based on their basic training, surgical knowledge and application, their expertise and finally the use of various implant technologies and imaging technologies. Numerous advances have been made including the understanding of applied anatomy, preoperative diagnostic imaging techniques, preoperative assessment of the patient, treatment planning, generic vs customized implants, minimally invasive approaches and intraoperative navigational technologies. This compendium draws together experts in the field from various disciplines and around the world, leaders in their profession in their own right who share conventional knowledge, current concepts and innovations and their personal perspectives. The state of technologies including intraoperative navigation, bioresorbable implants, patient specific implants and even the future of orbitofacial surgery are addressed. This book will be a must-read for both beginning residents, fellows and experts and will be a necessary addition to this greatly advanced subject in Orbitofacial trauma and will benefit all ophthalmologists/oculoplastic surgeons, dental/maxillofacial surgeons, facial plastic and reconstructive surgeons, otorhinolaryngologists and neurosurgeons.

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