

1. Record Nr.	UNINA9910300177903321
Titolo	Orbital Fractures : A Physician's Manual // edited by Vadim P. Nikolaenko, Yury S. Astakhov
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
ISBN	3-662-46208-7
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (370 p.)
Disciplina	610 617.522059 617.7
Soggetti	Ophthalmology Oral surgery Maxillofacial surgery Oral and Maxillofacial Surgery
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Clinical Anatomy of the Orbit and Periorbital Region -- Orbital Imaging -- Orbital Floor Fractures -- Medial Orbital Wall Fractures -- Nasoorbitoethmoid Fractures -- Orbitozygomatic Fractures -- Fractures of the Maxilla -- Frontobasal Fractures. .
Sommario/riassunto	This book thoroughly reviews the diagnosis and treatment of injuries of the orbital walls and apex, including orbital floor, medial orbital wall, naso-orbito-ethmoid, orbitozygomatic, maxillary, and frontobasilar fractures. For each form of injury, signs and symptoms are identified and clear guidance is provided on the interpretation of clinical and radiological findings and on current surgical treatment methods. In addition, the role of orbital imaging techniques, including CT and MRI, in depicting anatomic relations is explained with the aid of a wealth of radiological images and photographs. The described approach to fracture management is multidisciplinary in nature and the advice is evidence based, drawing on the latest published data. Orbital Fractures: A Physician's Manual will be an invaluable reference and guide for ophthalmologists, maxillofacial surgeons, neurosurgeons,

otolaryngologists, radiologists, and emergency physicians. It will also be an excellent resource for all medical students, residents in ophthalmology, and fellows who wish to broaden their spectrum of knowledge in orbital pathology.
