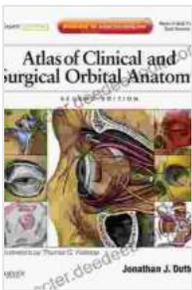


Atlas of Clinical and Surgical Orbital Anatomy: A Comprehensive Guide to Orbital Surgery

The orbit is a complex anatomical region that houses the eye and its 附属器官. The Atlas of Clinical and Surgical Orbital Anatomy is a comprehensive guide to orbital surgery, providing detailed descriptions of the anatomy of the orbit and its surrounding structures. The book is divided into four sections, covering the anatomy of the orbit, the surgical approaches to the orbit, the management of orbital trauma, and the management of orbital tumors.



Atlas of Clinical and Surgical Orbital Anatomy: Expert Consult: Online and Print by Jonathan J. Dutton

★★★★☆ 4.5 out of 5

Language : English
File size : 14977 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 280 pages



The Anatomy of the Orbit

The first section of the book provides a detailed overview of the anatomy of the orbit. The chapter begins with a discussion of the bony anatomy of the orbit, followed by a discussion of the muscles of the orbit and their innervation. The chapter then covers the blood supply to the orbit, the lymphatic drainage of the orbit, and the innervation of the orbit.

The Surgical Approaches to the Orbit

The second section of the book covers the surgical approaches to the orbit. The chapter begins with a discussion of the transconjunctival approach, followed by a discussion of the transcutaneous approach. The chapter then covers the transorbital approach, the subfrontal approach, and the pterional approach.

The Management of Orbital Trauma

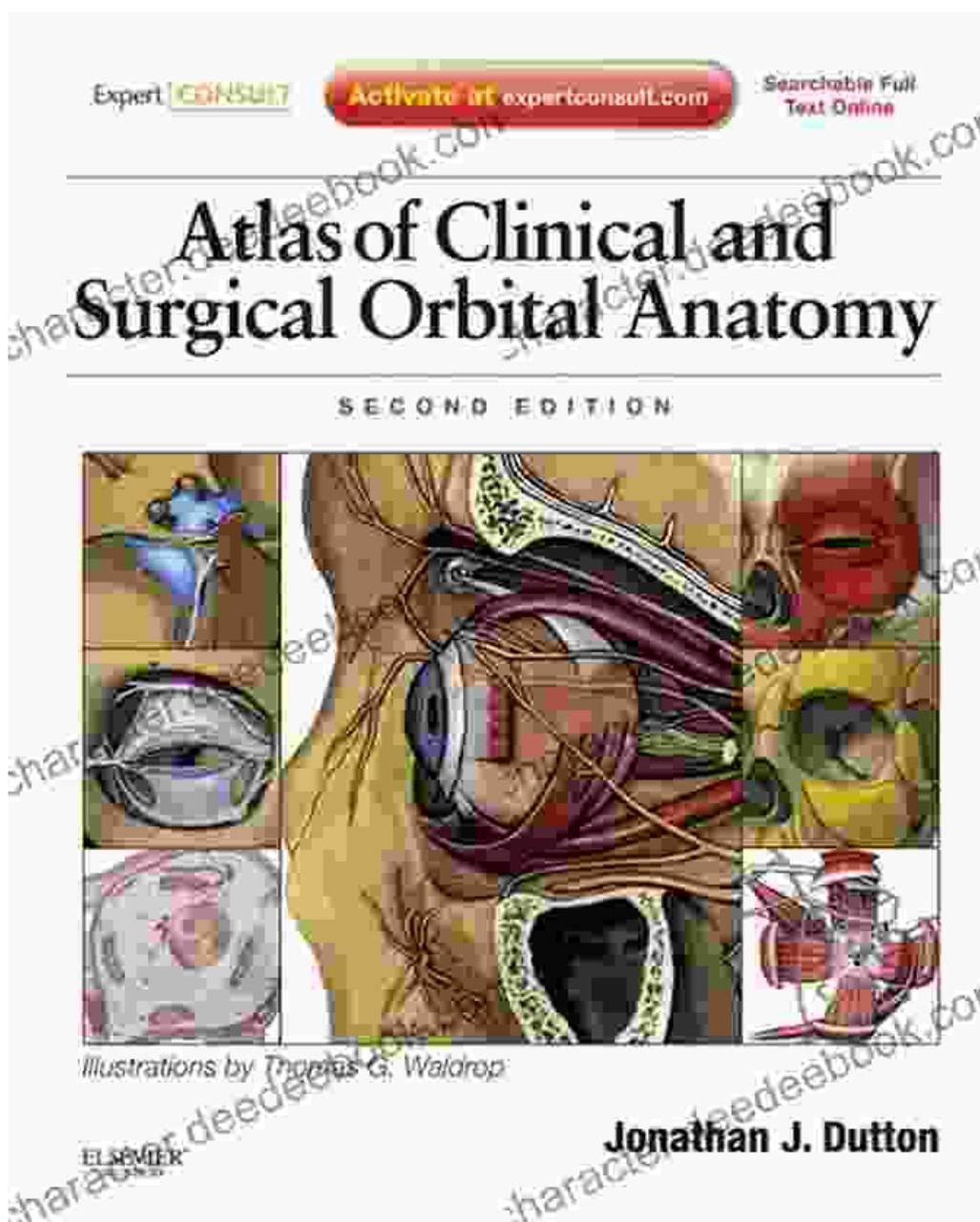
The third section of the book covers the management of orbital trauma. The chapter begins with a discussion of the classification of orbital trauma, followed by a discussion of the management of blunt orbital trauma. The chapter then covers the management of penetrating orbital trauma, the management of orbital fractures, and the management of orbital compartment syndrome.

The Management of Orbital Tumors

The fourth section of the book covers the management of orbital tumors. The chapter begins with a discussion of the classification of orbital tumors, followed by a discussion of the management of benign orbital tumors. The chapter then covers the management of malignant orbital tumors, the management of metastatic orbital tumors, and the management of orbital lymphoma.

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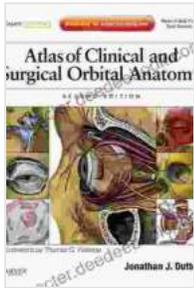
tumors. The book is lavishly illustrated with high-quality images, making it an essential resource for ophthalmologists, plastic surgeons, and neurosurgeons.



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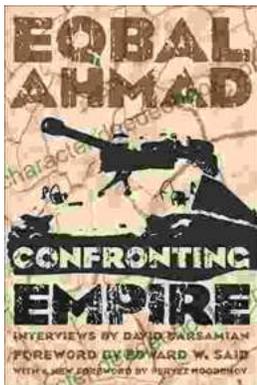
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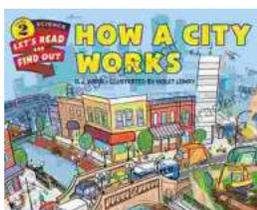
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