



## Neurofibroma orbit

- C/F: 2 to 4% of orbital tumors
- Plexiform: 1st decade, almost always associated with NF1
- Localized: 3rd-5th decade
- Progressive proptosis, EOM restriction, ptosis, optic neuropathy
- R/F: Smooth ovoid lesions with variable contrast enhancement

# Orbital Tumors

**Robert H. Sagerman, W. Alberti**

## **Orbital Tumors:**

Orbital Tumors Zeynel A. Karcioğlu, 2006-01-16 From the Preface About every ten years a new book appears on any given medical specialty subject. Naturally this is not because the entire body of knowledge on that specialty is overhauled every ten years but because the progress made over a decade usually warrants expressing new perspectives on quite a few diseases. Orbital oncology certainly qualifies as a subspecialty that merits an update every decade. At least two or three excellent textbooks on orbital tumors have been written since the mid 1980s. This book reports advances in knowledge about orbital diseases and their treatment and offers an up to date single volume reference for orbital tumors with particular emphasis on new improvements in diagnostic and therapeutic measures. Part I comprises advances in oncogenesis and its relationship to orbital tumors. Changes in the biological behavior of diseases in the general patient population are much slower than technological advances nevertheless those alterations take place as well. One of the major medical issues of our time for example is the changes in the immunological status of individuals. This issue influences the entire field of medicine particularly oncology including the treatment of orbital tumors. Chapters 2 to 5 summarize these influences. Medical genetics gained momentum during the past two decades and now affects the clinical practice of almost every discipline of medicine including ophthalmology and orbitology. Chapters on principles of molecular genetics and immunosurveillance mechanisms of neoplasia and on the occurrence of multiple malignant neoplasms in retinoblastoma have been included to apply molecular concepts to clinical practice related to orbital tumors. Advances in one discipline often directly benefit practice in another field. In orbitology no development has been more influential than the revolution in imaging techniques including ultrasonography, computerized tomography and magnetic resonance methods. Four chapters in Part II are devoted to the role of imaging in diagnosis of orbital tumors. Other diagnostic advances entailing immunohistochemistry, flow cytometry, gene microarray and the polymerase chain reaction are summarized in a separate chapter on orbital biopsy.

*Henderson's Orbital Tumors* James A. Garrity, John Warren Henderson, J. Douglas Cameron, 2007 A complete update of a classic reference by specialists at the Mayo Clinic. *Henderson's Orbital Tumors* Fourth Edition collates the Clinic's fifty years experience in managing tumors involving the orbit. Drawing on case reports and extensive follow up data from over 1 700 patients treated at the Clinic the authors formulate comprehensive guidelines on diagnosis and medical and surgical treatment of the entire spectrum of orbital tumors. This new edition reflects the latest advances in diagnosis and treatment including improved imaging technology, more accurate pathologic diagnosis, new radiotherapy options, new surgical approaches and therapy using monoclonal antibodies. More than 460 illustrations, 43 in full color complement the text.

Orbital Tumors Zeynel A. Karcioğlu, 2014-10-20 *Orbital Tumors* 2nd edition discusses advances in orbital disease and their treatment offering readers an up to date single volume reference for orbital tumors. Divided into two parts this book covers everything from advances in oncogenesis and its relationship to orbital tumors to medical genetics and the role of imaging in diagnosis of orbital tumors.

Additionally new information on incidence and behavior of tumors resulting from environmental and social trends is included Written and edited by leaders in the fields of ophthalmology and oncology Orbital Tumors 2nd edition builds upon the first edition proving to be a useful reference for orbital specialists and of significant interest for everyone dealing with orbital pathology from a clinical and scientific point of view *Orbital Tumors* Zeynel A. Karcioğlu,2004 This represents the most up to date text on the diagnosis and surgical treatment of orbital tumors The heavily illustrated format uses a step by step approach guide which will make this the most practical and attractive reference ever published on this topic **Eyelid, Conjunctival, and Orbital Tumors**

Jerry A. Shields,Carol L. Shields,2008 Written by world renowned authorities in ocular oncology at the Wills Eye Institute this text atlas is a complete pictorial and textual guide to the clinical features pathology diagnosis and management of eyelid conjunctival and orbital tumors and pseudotumors It features 2 532 photographs and surgical drawings 2 137 in full color that depict the clinical variations histopathologic characteristics and treatment of all neoplasms and related lesions This thoroughly updated edition combines the content of Atlas of Eyelid and Conjunctival Tumors and Atlas of Orbital Tumors and contains over 50 percent new material Each entity is presented in an easy to follow format a concise description with references on the left hand page and six illustrations on the right hand page The photographs show in precise detail the gross and microscopic features that distinguish each type of lesion Professional drawings and intraoperative photographs demonstrate key surgical principles and procedures A companion volume *Intraocular Tumors An Atlas and Text Second Edition* is also available You can order the two books separately or save 15% by ordering them together as a set *Tumors of the Eye and Ocular Adnexa* Devron H. Char,2001 This is a work of solo authorship covering the eye orbit and periorbital structures lids lacrimal glands adnexae *Diagnosis and Management of Orbital Tumors* Jerry A. Shields,1989 A detailed account of the various tumors inflammatory disorders and related conditions affecting the orbit Each discussion of a specific tumor includes the definition incidence clinical features diagnostic approaches pathology management and prognosis Generously illustrated with clinical photographs computed tomograms and MR images to facilitate the recognition of tumors in practice *Radiotherapy of Intraocular and Orbital Tumors* Robert H. Sagerman,W. Alberti,2003 This second edition of Radiotherapy of Intraocular and Orbital Tumors provides up to date information on the diagnosis and treatment of cancers of the eye and orbit Important chapters from the first edition have been revised and thus provide for example the most recent data with respect to retinoblastoma rhabdomyosarcoma and melanoma In addition there are a number of chapters by new contributors so that this edition has a more broadly based international character The volume outlines the presenting signs and symptoms of the various tumors and analyzes the indications for ultrasonography computed tomography and magnetic resonance imaging studies It describes in detail treatment techniques and their results with respect to survival and local tumor control paying special attention to multimodality therapy Particle beam irradiation and plaque therapy are reviewed and chemotherapy and heat treatment are

also discussed Potential complications of radiotherapy are described and relevant information is provided on the conservative and surgical management of radiation effects The book emphasizes the need for a holistic approach to the patient that recognizes the wider role of irradiation of the eye now that more careful treatment planning is possible This revised edition will be a valuable asset to all ophthalmologists radiation oncologists pediatricians endocrinologists oncologists and residents in training as well as to students in these disciplines Clinical Ophthalmic Oncology Julian D. Perry, Arun D.

Singh, 2013-12-09 Written by internationally renowned experts Clinical Ophthalmic Oncology provides practical guidance and advice on the diagnosis and management of the complete range of ocular cancers The book supplies all of the state of the art knowledge required in order to identify these cancers early and to treat them as effectively as possible Using the information provided readers will be able to provide effective patient care using the latest knowledge on all aspects of ophthalmic oncology to verify diagnostic conclusions based on comparison with numerous full color clinical photographs and to locate required information quickly owing to the clinically focused and user friendly format This volume describes the classification differential diagnosis and imaging of orbital tumors and discusses the most suitable treatment options for different tumor types Orbital Tumors John Warren Henderson, 1994 An introductory text for orbitologists completely rewritten to reflect major developments pertaining to orbital tumors in the 13 years since publication of the second edition Foremost in this regard is the routine use of soft tissue imaging methods for the preoperative clinical assessment of patients with orbital tumors and the application of immunohistochemistry monoclonal antibodies and molecular genetic analysis to the classification and histopathological identification of many of the orbital lesions Likewise adjuvant chemotherapy has enlarged the management options of selected cases and orbitectomy rather than orbitotomy has evolved for some of the malignant neoplasias Annotation copyright by Book News Inc Portland OR

**Eyelid, Conjunctival, and Orbital Tumors: An Atlas and Textbook** Jerry A. Shields, Carol L. Shields, 2015-08-10 For outstanding visual clarity in ocular diagnosis nothing else comes close In this updated and revised third edition world renowned authorities from the Wills Eye Hospital provide outstanding guidance on recognition evaluation and treatment of ocular tumors highlighted by more than 3 000 stunning photographs and surgical drawings This unsurpassed ocular oncology resource is a comprehensive guide to the clinical features diagnosis management and pathology of eyelid conjunctival and orbital tumors and pseudotumors depicting clinical variations treatment and histopathologic characteristics of the wide spectrum of neoplasms and related lesions Now brought thoroughly up to date with recent clinical and scientific innovations this unique volume offers more high quality images than any other text atlas in the field Presents each entity in an easy to follow format a concise description with references on the left hand page and six illustrations on the right hand page Depicts in precise photographic detail the gross and microscopic features that distinguish each type of lesion while professional drawings and intraoperative photographs demonstrate key surgical principles and procedures Includes numerous new references regarding diagnosis and treatment as well as new

scientific tables containing key information for your clinical practice Features 25% new images including panoramic images surgical images diagnostic testing images from multiple modalities and updated high resolution MRI and CT scans Covers new information on evolving conditions such as IgG4 orbital inflammatory disease solitary fibrous tumor of the orbit and lymphoid proliferations of the orbit conjunctiva and globe as well as new methods of nonsurgical therapy such as topical chemotherapy intravenous chemotherapy and immunotherapy and biological therapy with Rituxan for lymphoma and new information on classification of various tumors and expected outcomes are clearly displayed in table format

### **Clinical**

**Ophthalmic Oncology** Bhupendra C.K. Patel, Arun D. Singh, 2025-08-22 Written by internationally renowned experts this book is the newest volume in the Clinical Ophthalmic Oncology book series This book in addition to the other six volumes in the series provides detailed practical guidance and advice on the diagnosis and management of the complete range of ocular cancers Supplying the reader with state of the art knowledge required in order to identify these cancers early and to treat them as effectively as possible this book is dedicated to Orbital Tumors The information presented enables readers to provide effective patient care using the latest knowledge on ophthalmic oncology and to verify diagnostic conclusions based on comparison with numerous full color clinical photographs from the authors private collections histopathologic microphotographs imaging studies and crisp illustrations Clinical Ophthalmic Oncology's clinically focused and user friendly format allows for rapid retrieval of information in daily practice and is written for residents fellows and any physician involved in the care of patients with ocular or orbital malignancies Additionally this edition adds several hundred new images to improve comprehension of procedures and techniques This volume is devoted solely to orbital tumors explaining various diagnostic and biopsy techniques videos and describing the therapeutic options for different types of orbital tumors and their simulating conditions

### **Radiotherapy of Intraocular and Orbital Tumors** Winfried E. Alberti, Robert H.

Sagerman, 2012-12-06 Radiotherapy of Intraocular and Orbital Tumors presents a new approach to the role of radiation therapy in the management of ophthalmic cancer The indications for ultrasonography computed tomography and magnetic resonance imaging studies are analyzed and treatment techniques together with their results are described for each tumor Particle beam and plaque irradiation are reviewed and conservative and surgical management of radiation effects are detailed In the past most books on this subject included a chapter on radiotherapy but emphasized the dangers of radiation complications However great progress in understanding the effects of irradiation upon the tissues of the eye and orbit new therapeutic equipment and new imaging techniques CT MRI allow for careful treatment planning This book has taken the long overdue step of reconsidering the role of irradiation of the eye so that it may take its place as a respected rather than feared treatment in the combined modality approach so important today Together with experts in relevant fields the editors have produced a refreshingly clear and thoroughly referenced volume which will be a valuable asset to all ophthalmologists radiation oncologists pediatricians endocrinologists oncologists and residents in training as well as to students in these

disciplines **Clinical Ophthalmic Oncology** Jesse L. Berry, Jonathan W. Kim, Bertil E. Damato, Arun D. Singh, 2019-05-07 Written by internationally renowned experts the 3rd edition of this six volume textbook provides detailed practical guidance and advice on the diagnosis and management of the complete range of ocular cancers Supplying the reader with state of the art knowledge required in order to identify these cancers early and to treat them as effectively as possible this book is divided into six volumes Basic Principles Eyelid and Conjunctival Tumors Orbital Tumors Uveal Tumors Retinal Tumors and Retinoblastoma The information presented enables readers to provide effective patient care using the latest knowledge on ophthalmic oncology and to verify diagnostic conclusions based on comparison with numerous full color clinical photographs from the authors private collections histopathologic microphotographs imaging studies and crisp illustrations Clinical Ophthalmic Oncology's clinically focused and user friendly format allows for rapid retrieval of information in daily practice and is written for residents fellows and any physician involved in the care of patients with ocular or orbital malignancies Additionally this edition adds several hundred new images to improve comprehension of procedures and techniques This volume describes the classification differential diagnosis and imaging of retinoblastoma and discusses the most suitable treatment options for different tumor types

#### **Orbital Tumors; Results Following the Transcranial Operative Attack**

Walter Edward Dandy, 1941 **Radiotherapy of Intraocular and Orbital Tumors** R.H. Sagerman, W.E. Alberti, 2011-09-27 Since the publication of the first edition of Radiotherapy of Intraocular and Orbital Tumors in 1993 the treatment programs for cure have changed from the dominance of surgical resection to the utilization of radiation therapy with preservation of the eye intact and preservation of vision In 2002 about 2 300 primary eye tumors will be diagnosed in the United states 75% of which will be choroidal melanomas 20% retinoblastomas and the remainder a wide variety of tumors malignant lymphoma rhabdomyosarcomas liposarcomas meningiomas malignant fibrous histiocytomas etc Even so the majority of malignant tumors of the eye are metastatic primarily from cancers of the lung or breast The impact of newer imaging studies including computed tomography magnetic resonance imaging and ultrasound with and without contrast medium have allowed for better tumor definition more precise treatment techniques and major improvement in local control with preservation of the eye intact and excellent survival The better histologic definition of the tumor has selected more appropriately the cases suitable for adjuvant chemotherapy particularly demonstrated by the combined integrated multimodal treatment of rhabdomyosarcoma without enucleation Surgical techniques are now being reserved for biopsy and for treatment failures a dramatic change in treatment approaches since 1993 The second edition by Sagerman and Alberti clearly demonstrates this major change in treatment The volume explores the impact of diagnostic workup the role of surgery the role of external beam radiation therapy the use of radioactive plaques photocoagulation cryotherapy and other less major surgical procedures

*Tumors of the Ocular Adnexa and Orbit* Albert Hornblass, 1979 **Orbital Tumors** John Warren Henderson, George M. Farrow, 1973 **Tumors of the Orbit and Allied Pseudo Tumors** Raymond G. Ingalls, 1953 *System of diseases of the*

*eye v.3, 1898 William Fisher Norris, 1898*

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