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Important current clinical questions are whether a biopsy should be taken of choroidal melanomas, what should be done with this biopsy, and whether high-risk patients should be screened regularly. This volume describes the clinical characteristics of uveal melanoma along with the different current techniques available for treatment, such as radioactive plaque treatment, proton beam therapy ...

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Uveal melanoma is the most prevalent primary intraocular tumour in adults with the incidence between five and six cases per million people in the United States and Europe. The prognosis of patients with uveal melanoma is unfavourable with a 5-year survival rate of 50-70% despite significant advances in local tumour treatment using radiotherapy or surgical resection.

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Important current clinical questions are whether a biopsy should be taken of choroidal melanomas, what should be done with this biopsy, and whether high-risk patients should be screened regularly.This volume describes the clinical characteristics of uveal melanoma along with the different current techniques available for treatment, such as radioactive plaque treatment, proton beam therapy, and ...

Current Concepts in Uveal Melanoma [electronic resource]

Uveal melanoma (UM) arises from melanocytes in the uveal tract, and though less common than cutaneous melanoma, a higher proportion of UM patients die from the disease [1][2] [3]. Risk ...

Current concepts of metastasis in melanoma | Request PDF

Martine J. Jager, Laurence Desjardins, Tero Kivela, Bertil E. Damato

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It is now clear that PSORS1 on chromosome 6p21.3 is a major locus for psoriasis susceptibility in many populations, and much activity is being directed at identifying the psoriasis gene(s) at this site (Veal et al., 2002). 2. Current treatment 2.1. Topical treatment 2.1.1. Vitamin D analogues

Uveal melanoma is an aggressive form of cancer that can involve the iris, the ciliary body, and/or the choroid, which is the main location of this tumor. Patients often wish to be informed about treatment choices and the results of different approaches. Important current clinical questions are whether a biopsy should be taken of choroidal melanomas, what should be done with this biopsy, and whether high-risk patients should be screened regularly This volume describes the clinical characteristics of uveal melanoma along with the different current techniques available for treatment, such as radioactive plaque treatment, proton beam therapy, and local tumor resection. Furthermore, techniques for taking biopsies and characterizing biopsy material are demonstrated. Future therapies such as anti-VEGF treatment and options for the treatment of metastases are also discussed. Residents with an interest in ocular oncology, ophthalmologists or physicians dealing with uveal melanoma, as well as patients wishing to know more about this malignancy will find a topical update on uveal melanoma in this publication.

This book casts light on the most recent and significant changes and challenges in Ophthalmology over the last years. It provides essential and relevant new information and improvements on the main areas of Ophthalmology. Current Concepts of Ophthalmology elaborates on recent developments in Refractive and Cataract surgery, Cornea transplants, Neuro-Ophthalmology and many more. Based on increasing professional subject specialisation, this book offers the opportunity to stay up-to-date with areas outside of the own specific sub-specialty. Further, it traces issues and useful information to understand the trends and areas of future interest. Written by renowned experts of the respective fields, readers will discover a concise update on modern ophthalmology.

This book highlights the unique aspects of oncologic ophthalmology as a medical and surgical discipline practised at a comprehensive cancer center. Multi-disciplinary management of ocular, orbital and adnexal cancers are highlighted using simple and tried-and-true algorithms. In addition, ocular problems caused as a direct result of cancer treatment are reviewed using illustrative photographs and case presentations. The content is provided by full-time ophthalmology faculty and fellows at M. D. Anderson Cancer Center. Experts in complementary disciplines such as ophthalmic pathology, dermatopathology, radiation oncology, radiology, and other surgical subspecialties have brought their unique perspective to each chapter. The book is abundant with clinical photographs as well as interesting case presentations that will help the clinician correctly diagnose cancers of the orbit, eye, and adnexal structures, initiate appropriate management, as well as recognize and treat common ocular complications of cancer therapy.

The book covers practically all tumors of eye and adnexa. Chapters are contributed by well-established ocular oncologists of India. It describes retinoblastoma, malignant melanoma and lymphoma in some detail while covering tumors of lids and conjunctiva briefly. Separate chapters are devoted to the pathology of retinoblastoma, genetics of retinoblastoma and malignant melanoma. Each chapter is profusely illustrated. The book provides state-of-the-art knowledge needed to diagnose ocular cancers in the early stage and to treat them effectively. The book meets the curriculum of postgraduate studies of the Indian Universities. It will be very useful for students who are preparing for MD, MS, DNB and FRCS examinations. The book will assist practicing ophthalmologists in early diagnosis and treatment of ocular tumors.

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 is devoted solely to uveal tumors, explaining various diagnostic and biopsy techniques, and describing the therapeutic options for different types of uveal tumors and their simulating conditions.

Patient specific and disease specific stem cell lines have already introduced groundbreaking advances into the research and practice of ophthalmology. This volume provides a comprehensive and engaging overview of the latest innovations in the field. Twelve chapters discuss the fastest growing areas in ophthalmological stem cell research, from disease modelling, drug screening and gene targeting to clinical genetics and regenerative treatments. Innovative results from stem cell research of the past decade are pointing the way toward practicable treatments for retinitis pigmentosa, age related macular degeneration, and Stargardt disease. What future directions will stem cell research take? Researchers, graduate students, and fellows alike will find food for thought in this insightful guide tapping into the collective knowledge of leaders in the field. Stem Cells in Ophthalmology is part of the Stem Cells in Regenerative Medicine series dedicated to discussing current challenges and future directions in stem cell research.

Provides the practising ophthalmologist and the resident in training with a comprehensive reference source for the various tumours and pseudotumours that can affect the intraocular structures. Over 1000 illustrations help the reader organize and perform therapeutic procedures.

Known for its consistent, authoritative content and presentation, Shields Textbook of Glaucoma is the premier succinct and clinically focused text on the medical and surgical management of glaucoma. This full-color, easy-to-use reference offers a rational approach to every aspect of the field, including rare glaucomas, and presents a total care plan for the patient. The seventh edition brings you fully up to date with all that 's new in this rapidly changing field with new chapters, newly colorized line drawings, and an updated design for faster reference.

Proceedings of the NATO Advanced Research Workshop on The Mechanisms of the Biological Effect on Extra High Power Pulses (EHPP), Yerevan, Armenia 3 - 5 March 2005

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