

Ciba Foundation Symposium 19 (new series)

The Human Lens - in Relation to Cataract



The Human Lens In Relation To Cataract Ciba Foundation Symposium

Liyong Dong



The Human Lens In Relation To Cataract Ciba Foundation Symposium:

The human lens - in relation to cataract, Ciba Foundation symposium 19 (new series). Ciba Foundation, **The Human Lens** Katherine Elliott, David W. FitzSimons, 2009-09-16 The Novartis Foundation Series is a popular collection of the proceedings from Novartis Foundation Symposia in which groups of leading scientists from a range of topics across biology chemistry and medicine assembled to present papers and discuss results The Novartis Foundation originally known as the Ciba Foundation is well known to scientists and clinicians around the world *First International Congress on Cataract Surgery Florence, 1978* J. François, I. Esente, E. Maumenee, 2012-12-06 Numerous drugs administered either generally or locally have shown a cataractogenic action From a pathogenic point of view a distinction must be made between drugs which modify the transparency of the lens due to accumulation mercuric silver gold salts etc from those influencing its metabolism Among the latter Triparanol antimitotic drugs various phenothiazinic derivatives corticosteroids and certain miotics cause the most significant damage It is necessary to indicate the most frequent reports which evidence a relationship between a prolonged oestrogenic therapy and alterations of the lens transparency The authors also indicate pathogenic mechanisms which probably cause iatrogenic cataracts REFERENCES Apponi G Rinaldi E De Simone S Cataratta monolaterale dopo iniezione endo carotidea di 2 3 5 Trisetilnimmino 1 4 benzochinone Trenimon Bayer Ann Ottal 90 224 1964 Baron J B Morel P Rivollan Y Soulairac A Incidences ophtalmologiques du traitement prolonge par la chlorpromazine associee ou non li des troubles cutanes Aggressologie 9 2 293 1968 Bryk E Generalized argyrosis with involvement of lenses Klin Oczna 26 217 1956 Conel E B Kelman C D Ophthalmologic findings with oral contraceptives Obstet Gynec 31 456 1968 Conklin Upton Christenberry MC Donald Citato da Duke Elder Radiat Res 19 156 1963 Davidson S I Reported adverse effects of oral contraceptives on the eye Trans Ophthal Soc U K 91 561 1971 De Long S L Incidence and significance of chlorpromazine induced eye changes Dis Nerv Syst 29 3 Suppl 19 1968 *Progress in Lens and Cataract Research* Kazuyuki Sasaki, Otto Hockwin, 2002-01-01 Understanding cataract risk factors is a vital topic in preventative medicine and offers hope to the multitude of people in the world who cannot be aided by an intraocular lens implantation In the multifaceted process of cataract development ultraviolet radiation is one of the important risk factors This publication focuses on clinical studies epidemiologic data as well as experimental approaches to ultraviolet radiation and its effects on the lens Further articles discuss the cataract epidemiology and the biochemistry of the lens In addition lens research in the 20th century is evaluated with regard to methods and results The book is dedicated to Professor K Sasaki from the University of Ishikawa Japan and his research over the last twenty years Ophthalmologists in practice as well as those involved in lens and cataract research or interested in the mechanisms and the pathogenesis of lens opacification in old age will find a wealth of information in this volume Likewise it will be essential to physicians working in public health services environmental medicine and those concerned with eye damage caused by radiation **Human Cataract Formation** Jonathan Nugent, Julie

Whelan,2009-09-14 The Novartis Foundation Series is a popular collection of the proceedings from Novartis Foundation Symposia in which groups of leading scientists from a range of topics across biology chemistry and medicine assembled to present papers and discuss results The Novartis Foundation originally known as the Ciba Foundation is well known to scientists and clinicians around the world *Scientific Foundations of Ophthalmology* Edward S. Perkins,David W. Hill,2013-10-22 Scientific Foundations of Ophthalmology focuses on scientific grounds of ophthalmology including anatomy genetics pathology and epidemiology of blindness and blinding diseases The selection first offers information on aqueous outflow pathway in vertebrate eyes retinal receptors and pigment epithelium and vascular supply of the optic disc Discussions focus on glaucomatous cupping of the optic disc venous drainage receptor synapses outer plexiform layer primates and lower mammals The book then ponders on anatomical and neurophysiological review of cerebral control of ocular movements and the structure and transparency of the cornea The publication elaborates on the biochemistry of lens regulation of retinal blood flow and biochemical basis of toxic amblyopias The text also takes a look at the hereditary aspects of glaucoma inborn errors of metabolism retinal dystrophies and gyrate atrophy of the choroid and retina with hyperornithinaemia Vitreoretinal degenerations in myopia retinitis pigmentosa albinism lens dislocation and storage disorders involving complex lipids and carbohydrates are discussed The selection is highly recommended for ophthalmologists and readers interested in ophthalmology **Current Catalog** National Library of Medicine (U.S.),1992 First multi year cumulation covers six years 1965 70 **Mechanisms of Cataract Formation in the Human Lens** George Duncan,1981 *National Library of Medicine Current Catalog* National Library of Medicine (U.S.),1971 **Risk Factors for Cataract Development** O. Hockwin,K. Sasaki,M. C. Leske,1989-07-20 The Eye Pt IB Hugh Davson,2012-12-02 The Eye 3rd Edition Volume 1b Vegetative Physiology and Biochemistry deals with the vegetative physiology and biochemistry of the eye The book reviews major advances in the anatomy of the eye and its physiological and biochemical aspects particularly the cornea and sclera the ordered state of the lens and lens development growth and regeneration This edition is organized into three chapters and begins with an overview of the mechanical and optical properties of the cornea and sclera and their relationship to the underlying structure of the tissue This book shows that in the cornea the maintenance of the tissue structure requires the constant action of a fluid transport system dependent upon metabolic energy The pathways of corneal nutrition the sensitive corneal innervation and the growth processes in the cornea and sclera are also discussed emphasizing the mammalian cornea The next chapter examines the use of physical and chemical techniques to determine how the ordered state of the lens is maintained and why that state is susceptible to chaotropic attack Finally an account of the metabolism of the lens and how cataract forms is given This book is a valuable resource for students and researchers in fields ranging from ocular science to physiology and biochemistry **Medical and Health Care Books and Serials in Print** ,1997 *Adler's Physiology of the Eye* Leonard A. Levin,Siv F. E. Nilsson,James Ver Hoeve,Samuel Wu,Paul L. Kaufman,Albert

Alm,2011-04-04 Drs Paul L Kaufman Albert Alm Leonard A Levin Siv F E Nilsson James Ver Hoeve and Samuel Wu present the 11th Edition of the classic text Adler s Physiology of the Eye updated to enhance your understanding of ocular function This full color user friendly edition captures the latest molecular genetic and biochemical discoveries and offers you unparalleled knowledge and insight into the physiology of the eye and its structures A new organization by function rather than anatomy helps you make a stronger connection between physiological principles and clinical practice and more than 1 000 great new full color illustrations help clarify complex concepts You can also access the complete contents online at www.expertconsult.com Deepen your grasp of the physiological principles that underlie visual acuity color vision ocular circulation the extraocular muscle and much more Improve your understanding of physiology by referring to this totally updated volume organized by function rather than anatomy and make a stronger connection between physiological principles and clinical practice Better visualize information with a new revamped format that includes 1 000 illustrations presented in full color to better clarify complex concepts and functions Access the most recent molecular genetic and biochemical discoveries affecting eye function and gain fresh perspectives from a new international editorial team Search the entire contents online and download all the illustrations at www.expertconsult.com

Biochemistry of the Eye Elaine R. Berman,2013-11-22 My first introduction to the eye came more than three decades ago when my close friend and mentor the late Professor Isaac C Michaelson convinced me that studying the biochemistry of ocular tissues would be a rewarding pursuit I hastened to explain that I knew nothing about the subject since relatively few basic biochemical studies on ocular tissues had appeared in the world literature Professor Michaelson assured me however that two books on eye biochemistry had already been written One of them a beautiful monograph by Arlington Krause 1934 of Johns Hopkins Hospital is well worth reading even today for its historical perspective The other published 22 years later was written by Antoinette Pirie and Ruth van Heyningen 1956 whose pioneering achievements in eye biochemistry at the Nuffield Laboratory of Ophthalmology in Oxford England are known throughout the eye research community and beyond To their credit are classical investigations on retinal corneal and lens biochemistry beginning in the 1940s and continuing for many decades thereafter Their important book written in 1956 on the Biochemistry of the Eye is a volume that stood out as a landmark in this field for many years In recent years however a spectacular amount of new information has been generated in ocular biochemistry Moreover there is increasing specialization among investigators in either a specific field of biochemistry or a particular ocular tissue

Garner and Klintworth's Pathobiology of Ocular Disease Gordon K. Klintworth,Alec Garner,2008-03-27 Moving from a standard clinical reference Garner and Klintworth s Third Edition of Pathobiology of Ocular Disease is now modeled to be both a scientific research tool and a quick reference option for the practicing ophthalmologist ophthalmic pathologist optometrist and vision scientist With the addition of ten new chapters this edition focuses

Report to the Congress, Reimbursement Under Part B of Medicare for Certain Services Provided by Optometrists United States. Health

Resources Administration. Division of Associated Health Professions,1976 **The Ocular Lens** Harry Maisel,1985

European Journal of Cardiology ,1973 **Ocular Transporters in Ophthalmic Diseases and Drug Delivery** Joyce

Tombran-Tink,Colin J. Barnstable,2008-04-09 Detection and responses to light are common features found throughout the plant and animal kingdoms In most primitive life forms a patch of light sensitive cells make up a region containing a cell sheet devoid of any specialized anatomical structure With the development of the eyes in more advanced life forms light sensing structures became more complex but primitive eyes are still in contiguity with other body tissues and fluids The evolution of the eyeball promoted an increase in visual acuity and visual processing that in turn allowed vision to become the dominant sensory system for many species including humans The formation of a totally enclosed structure however required a unique set of solutions to enable the eye to control its environment Like most organs the eye evolved a series of homeostatic mechanisms to regulate its environment within tightly controlled limits Unlike most organs however this advanced light sensing structure has a series of requirements that place a tremendous burden on molecules that are responsible for controlling ocular homeostasis There are many signaling molecules and pathways that work in parallel or through crosstalk to maintain the normal ocular environment required for visual function Perhaps none are so critical as the group of membrane molecules that are collectively termed transporters These molecules are responsible for the controlled and selective movements of ions nutrients and fluid across various ocular layers necessary to optimize the internal milieu to p serve visual function Progress of Lens Biochemistry Research Volume in honour of Prof. Dr. med. J. Nordmann O.
Hockwin,2012-12-06 On August 25 1976 Prof Dr med JEAN NORDMANN Emeritus Professor of Strasbourg University will celebrate his 80th anniversary The task of paying tribute to Professor NORDMANN s many services to ophthalmology in a way worthy of the occasion is so difficult that we decided to concentrate on the focal point of his life s work In this issue scientists engaged in lens research from all over the world offer reports of their latest findings together with their best wishes and felicitations as a birthday gift to the Nestor of lens research They thereby express their gratitude to Professor NORDMANN who with the lifelong indefatigable enthusiasm of a scientist has most successfully pursued the problems of lens metabolism It is our sincerest hope that we may look forward to many more years in which to take advantage of Professor NORDMANN s superior knowledge Among the contributions to this festive donation we miss the works of some authors who have always held Professor NORDMANN s special interest The editor has received several letters of longstanding friends who would have liked to submit a manuscript but had been unable to meet the deadline Professor NORDMANN may rest assured that they too belong to the great number of congratulators from our field of research We have been able to make this dedication thanks to Professor HENKES who readily agreed to publish our contributions in Documenta Ophthalmologica Dr Junk publishers have done their utmost to ensure prompt publication

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