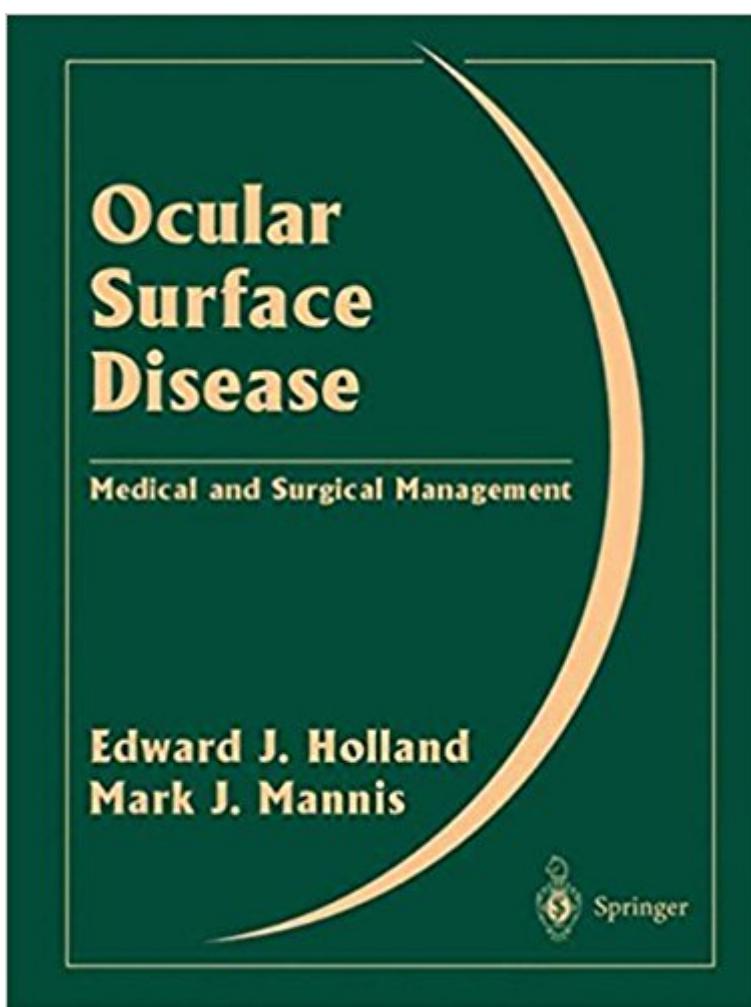


The book was found

# Ocular Surface Disease: Medical And Surgical Management



## Synopsis

Ocular Surface Disease: Medical and Surgical Management is the only comprehensive and definitive text on the medical and surgical management of the diseases of the ocular surface. The editors are world-renowned corneal specialists who have recruited leaders in the field of ocular surface disease to contribute chapters. Clear diagnostic and therapeutic classifications and surgical techniques are included. For the practicing ophthalmologist, both corneal specialist and general ophthalmologist, this is the authoritative text on the medical and surgical management of ocular surface disorders.

## Book Information

Hardcover: 283 pages

Publisher: Springer; 2002 edition (November 1, 2001)

Language: English

ISBN-10: 038795161X

ISBN-13: 978-0387951614

Product Dimensions: 8.5 x 0.6 x 11 inches

Shipping Weight: 1.6 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #786,700 in Books (See Top 100 in Books) #148 in Books > Textbooks > Medicine & Health Sciences > Medicine > Clinical > Ophthalmology #204 in Books > Medical Books > Medicine > Surgery > Ophthalmology

## Customer Reviews

Reviews of the first edition: "This is a timely book on the newest frontier of corneal-external eye disease: the collective emergence of ocular surface disorders as cumulative, critical causes of treatable blinding conditions. All the essentials are there: dry eye, blepharitis, dystrophies, etc. but there is no "fluff". The diagrams are a delight. But, if there is one "best" part of this book, it is the section(s) on stem cell deficiencies, their causes, and treatment. Currently there is nowhere else to go in the textbook arena to find this important information. In that sense, it is truly a "must for every shelf." -Cornea "This is a timely book on the newest frontier of corneal-external eye disease. The authors have produced and polished the gem of written clarity. The diagrams are a delight. Currently there is nowhere else to go in the textbook arena to find this important information. And, the authors have produced in one place, all we currently know. In that sense, it is truly a must for every shelf. a new classic just may have been born." (H. Dwight Cavanagh, Cornea, Vol. 21

(6), 2002) "In recent years, we have seen the development of new surgical strategies for the treatment of chronic ocular surface disease â|. This book gives clear diagnostic criteria for these conditions and describes the surgical techniques to treat them. â| The book is recommended for the cornea specialist as well as the general ophthalmologist treating these chronic and often difficult conditions." (Holger Baatz, *Ophthalmologica*, Vol. 217 (1), 2003) "The editors and contributors are leading authorities, and attempt to provide an overview of our current understanding of the cells that replenish the ocular surface â|. They describe the latest techniques being explored in the surgical management of ocular surface disorders, endeavouring to stimulate new ideas for the future. For the general ophthalmologist â| this book offers an excellent up-to-date single-source of the latest developments in this area of anterior segment surgery â| ." (Saaeha Rauz, *Eye News*, Vol. 9 (4), 2003)

Dr. Mark J. Mannis Dr. Edward J. Holland Dr. W. Barry Lee

[Download to continue reading...](#)

Ocular Surface Disease: Medical and Surgical Management Clinical Companion to Medical-Surgical Nursing: Assessment and Management of Clinical Problems, 9e (Lewis, Clinical Companion to Medical-Surgical Nursing: Assessment and Management of C) Clinical Companion to Medical-Surgical Nursing: Assessment and Management of Clinical Problems, 8e (Lewis, Clinical Companion to Medical-Surgical Nursing: Assessment and Management of Clinical Problems, 9e (Study Guide for Medical-Surgical Nursing: Assessment and Management of Clinical Problems, 9e (Study Guide for Medical-Surgical Nursing: Assessment & Management of Clinical Problem) Drug-Induced Ocular Side Effects: Clinical Ocular Toxicology, 7e Medical-Surgical Nursing - 2-Volume Set: Assessment and Management of Clinical Problems, 9e (Medical- Surgical Nursing (Lewis) 2 Vol Set) Delmar's Medical-Surgical Nursing Care Plans (Rodgers, Thomson Delmar Learning's Medical-Surgical Nursing) Lippincott's Review for Medical-Surgical Nursing Certification (LWW, Springhouse Review for Medical-Surgical Nursing Certification) Medical-Surgical Nursing: Clinical Reasoning in Patient Care (6th Edition) (Medical Surgical Nursing - Lemone) Focus on Adult Health: Medical-Surgical Nursing (Pellico Medical-Surgical) Medical-Surgical Nursing: Patient-Centered Collaborative Care, Single Volume, 7e (Ignatavicius, Medical-Surgical Nursing, Single Vol) Study Guide with Lab Manual for the Association of Surgical Technologists' Surgical Technology for the Surgical Technologist: A Positive Care Approach, 5th Kidney Disease: for beginners - What You Need to Know About Chronic Kidney Disease: Diet, Treatment, Prevention, and Detection (Chronic Kidney Disease - KIdney Stones - Kidney Disease 101) Medical Terminology: Medical Terminology Easy

Guide for Beginners (Medical Terminology, Anatomy and Physiology, Nursing School, Medical Books, Medical School, Physiology, Physiology) Medical Terminology: Medical Terminology Made Easy: Breakdown the Language of Medicine and Quickly Build Your Medical Vocabulary (Medical Terminology, Nursing School, Medical Books) Gum Disease Cure (Gum Disease Cure, Periodontal Disease, Gum Disease, Gum Infection, Gingivitis treatment, Tooth Decay) The Gum Disease Cure: How I cured Periodontal Disease in 2 months (Gum Disease Periodontal Disease Periodontitis Receding Gums) Quick Consult to Diagnosing and Treating Ocular Disease, 1e Surface Wave Methods for Near-Surface Site Characterization The Patient's Medical Journal: Record Your Personal Medical History, Your Family Medical History, Your Medical Visits & Treatment Plans

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)