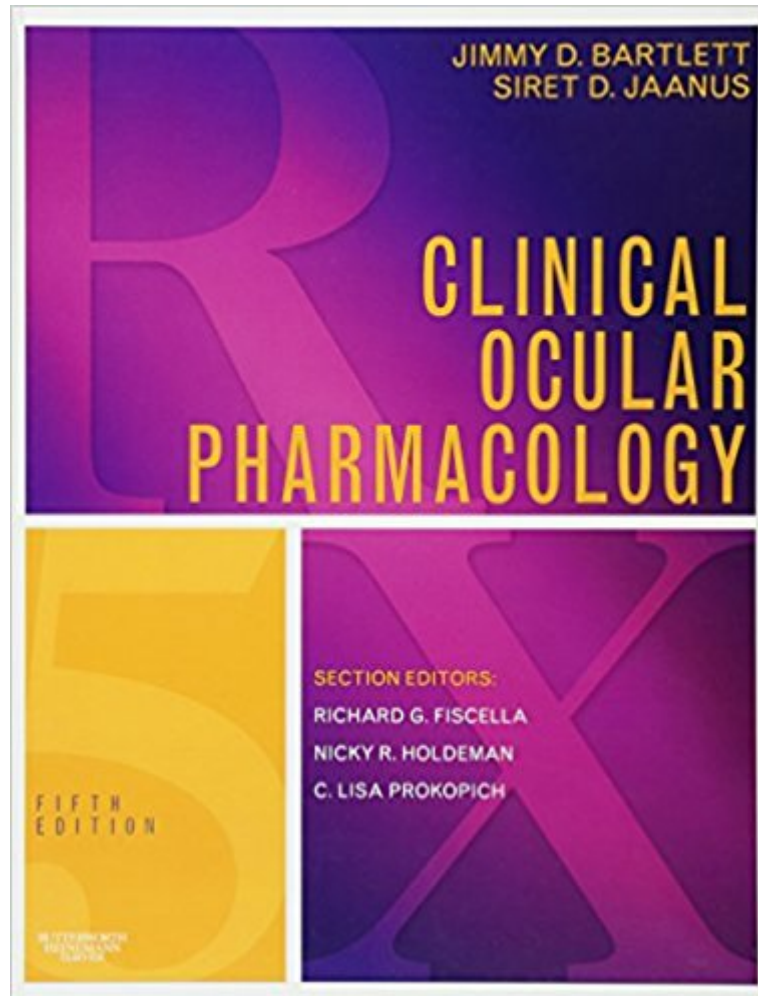




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# Clinical Ocular Pharmacology, 5e



## Synopsis

Written by experts in the field, this comprehensive resource offers valuable information on the practical uses of drugs in primary eye care. Discussions of the pharmacology of ocular drugs such as anti-infective agents, anti-glaucoma drugs, and anti-allergy drugs lead to more in-depth information on ocular drugs used to treat a variety of disorders, including diseases of the eyelids, corneal diseases, ocular infections, and glaucoma. The book also covers ocular toxicology, focusing on drug interactions, ocular effects of systemic drugs, and life-threatening systemic emergencies. A logical organization makes it easy to find essential information. Complete coverage of the basic fundamentals of pharmacology such as ocular drug delivery and ocular drug formulations. Comprehensive reviews of the pharmacology of specific classes of agents such as the cycloplegics, antiglaucoma drugs, anti-inflammatory drugs, ocular irrigating solutions, and contact lens care products. In-depth information on ocular drugs used in clinical practice, including chapters on drugs used to treat eyelid disorders, lacrimal diseases, conjunctiva diseases, corneal diseases, allergies, uveitis, postoperative cataract, retinal diseases, and glaucoma. Coverage of ocular toxicology, including drug interactions, ocular effects of systemic drugs, and life-threatening systemic emergencies. Completely revised and updated content that reflects the latest advances in pharmacology. Updated information on post-operative drugs, including LASIK follow up medications. Expanded coverage in the chapters on Anti-infective Drugs, Anti-allergy Drugs and Decongestants, and Lubricants and Other Preparations of Ocular Surface Disease that includes the latest advancements in antibiotics and medications used to treat allergies and dry eye. A dosage quick reference guide on the inside front cover for quick and easy access. Information on the use of herbal medications.

## Book Information

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## Customer Reviews

I'm an optometry student and I purchased this book for a class. It is a great informative book and was super helpful with my studies.

Quick shipment and high quality book.

Use this to prep for ABO BC, ACOMO, Part 2, OKAPS and TMOD unless you like runestones and tealeaves. Please.

I own every single edition of Clinical Ocular Pharmacology. The first edition of this work did an excellent job in pointing out basic pharmaceutical principles to start the work off. The second edition did this to a lesser extent and subsequent editions ignored them all together. Editions three and beyond DID gradually expand specific Ocular treatment plans and disease descriptions more and more. Then this edition came along. Certain drugs, which had been discussed in every single prior edition were not even mentioned, and the treatment given to diseases and pharmaceuticals alike was abbreviated. This was the first edition which in at least some way did not surpass it's predecessor. An overpriced disappointment.

Book came EXACTLY like it was described and it came in quicker than I thought it would. I would definitely buy from this seller again. Fast and efficient

Great text

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