Record Nr. UNINA9910792985503321 Anti-VEGF use in ophthalmology / / editors, Jay S. Duker, Michelle C. **Titolo** Liang. Published/Produced Pubbl/distr/stampa Thorofare, New Jersey:,: SLACK, Incorporated,, 2017 ©2017 **ISBN** 1-63091-323-5 1-63091-322-7 1 online resource (231 pages) : illustrations (some color) Descrizione fisica Disciplina 617.7/061 Eye Diseases - drug therapy Soggetti Lingua di pubblicazione Inglese

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Monografia

Sommario/riassunto "The introduction of anti-vascular endothelial growth factor (VEGF)

agents has revolutionized therapy for a host of ocular diseases associated with leakage from normal blood vessels and pathologic blood vessel growth. Anti-VEGF Use in Ophthalmology is an allinclusive reference designed to provide detailed, up-to-date, and clinically relevant information on the current use of anti-VEGF agents in the treatment of all ocular conditions. Drs. Jay S. Duker and Michelle C. Liang have assembled a prestigious group of contributors who pool their collective expertise in this comprehensive book. Anti-VEGF Use in Ophthalmology is split into two sections with the first providing the history of VEGF and an overview of anti-VEGF agents and different routes of drug delivery, as it is important for eye care providers to be familiar with up-to-date aspects of the medications and indications for use. The second section details the clinical uses of anti-VEGF agents in numerous ocular diseases, from the anterior segment including cornea and glaucoma to uveitis and various retinal and choroidal diseases. Each chapter in this section summarizes the disease process and utilizes high-quality ocular imaging to demonstrate the therapeutic use of the anti-VEGF agents. Anti-VEGF Use in Ophthalmology combines the theory and applications of anti-VEGF agents, making it not only a

great learning tool for beginners but also a useful reference tool for a wide range of eye care professionals including optometrists, residents, comprehensive ophthalmologists, as well as specialists in anterior segment, pediatrics, and vitreoretinal disease"--Provided by publisher.