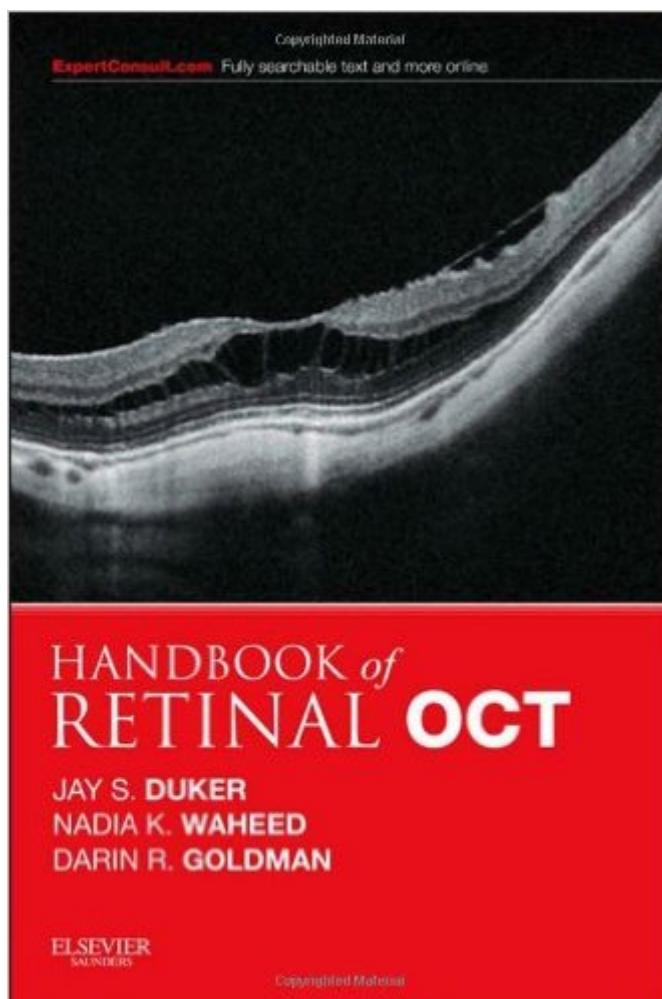


The book was found

Handbook Of Retinal OCT: Optical Coherence Tomography, 1e



Synopsis

With *Handbook of Retinal OCT*, you can master the latest imaging methods used to evaluate retinal disease, uveitis, and optic nerve disorders. Ideal at any stage of your career, this easy-to-use, clinically oriented handbook provides a quick, templated, and portable guide for the interpretation of Optical Coherence Tomography scans. "I fully recommend the booklet to anybody in residency and beyond facing, learning, and keeping up with advancements in technologies for examination of the eye". Reviewed by: Springer-Verlag Berlin Heidelberg; June 2014 "... likely to become a well-thumbed primer for those wanting an easy-to-use, clinically-orientated volume on OCT." Reviewed by Eye News, March 2015 Locate answers quickly with templated chapters each focused on one specific diagnosis or group of diagnoses with a particular OCT appearance. Adopt the latest techniques for evaluating age-related macular degeneration, diabetic retinopathy, retinal vein occlusion, and much more. See how the full spectrum of diseases presents through approximately 370 illustrations including the highest-quality spectral-domain OCT images available.

Book Information

Paperback: 190 pages

Publisher: Saunders; 1 Pap/Psc edition (February 6, 2014)

Language: English

ISBN-10: 0323188842

ISBN-13: 978-0323188845

Product Dimensions: 6 x 0.4 x 9 inches

Shipping Weight: 14.9 ounces (View shipping rates and policies)

Average Customer Review: 4.1 out of 5 stars 6 customer reviews

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Customer Reviews

"This publication would appeal to trainee ophthalmologists who need to use the OCT in daily practice, the specialist ophthalmic nurse, and all allied health professionals, including optometrists, orthoptists, ophthalmic medical photographers and retinal screeners, involved with OCT imaging. I have enjoyed perusing this handbook and it is easy to read from front-to-back or flip into a relevant topic for key features on a broad range of retinal conditions

presented in a consistent format." Reviewed by Eye News, March 2015

Great OCT handbook for ocular disease. I have basically memorized this book and is relevant every day in a busy retinal pathology practice.

Great book overall. It starts out with a great intro to OCT technology and information about the main machines on the market. It has many clearly labeled and relevant pictures. It has excellent examples of unique conditions.

could use more info on artifacts and their detection

product easy to understand and apply to everyday situations in the specialty.excellent price-quality relationshipmaterial high quality imagesI liked

This is a very worthwhile book on explaining and giving examples about retinal OCT.

This handbook is smaller and less detailed than I was hoping. The OCT images in the book are generally very small and the corresponding text very brief. I will have to get something else with more details.

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