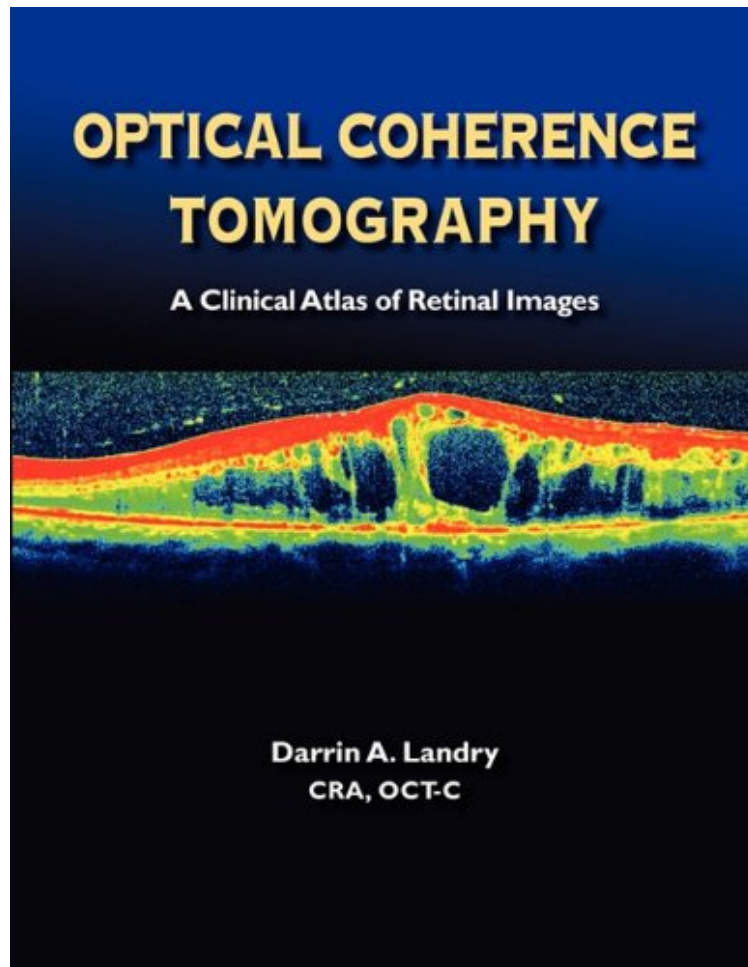


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Optical Coherence Tomography: A Clinical Atlas of Retinal Images

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Optical Coherence Tomography A Clinical Atlas of Retinal Images By Darrin A. Landry, CRA OCT-C Overview Optical Coherence Tomography, A Clinical Atlas of Retinal Images is a richly illustrated and comprehensive guide to identifying anatomy and pathology of retinal disease as illustrated on OCT (Optical Coherence Tomography).

Pertinent tips to acquiring quality images are outlined with both Spectral Domain and Time Domain for disease pathology, with multiple examples of common retinal disease images. Since the advent of OCT, the landscape of clinical ophthalmic and optometric practice has been drastically altered. Armed with the ability to image multiple retinal layers, it has become more important for the imaging technician, as well as the clinical practitioner, to be able to identify not only retinal pathology, but retinal anatomy as well. As important is the knowledge to differentiate pathology from artifact, and to provide quality, consistent OCT images. Over 300 examples of retinal disease pathology are illustrated in this full color book to assist the imager in identifying retinal disease, how it presents on OCT and to descriptively interpret OCT images. A well regarded teacher and lecturer in the field of ophthalmic imaging for the past 20 years, and the author of *Retinal Imaging Simplified*, Darrin Landry provides a clear and concise format for the imager and clinical practitioner to descriptively interpret OCT images. In a textbook that is an invaluable source for both imagers and clinical practitioners and ideal for the beginner and the advanced retinal imager, *Optical Coherence Tomography A Clinical Atlas of Retinal Image* provides valuable resources in the application of OCT, and assists the imager in providing consistent quality clinical OCT images. *Optical Coherence Tomography A Clinical Atlas of Retinal Images* By Darrin Landry, CRA, OCT-C Release Date: January 1, 2011 Page count: 178 Full Color, Atlas of images Copyrighted and Published by: Bryson Taylor Publishing ISBN: 978-0-9841934-4-8