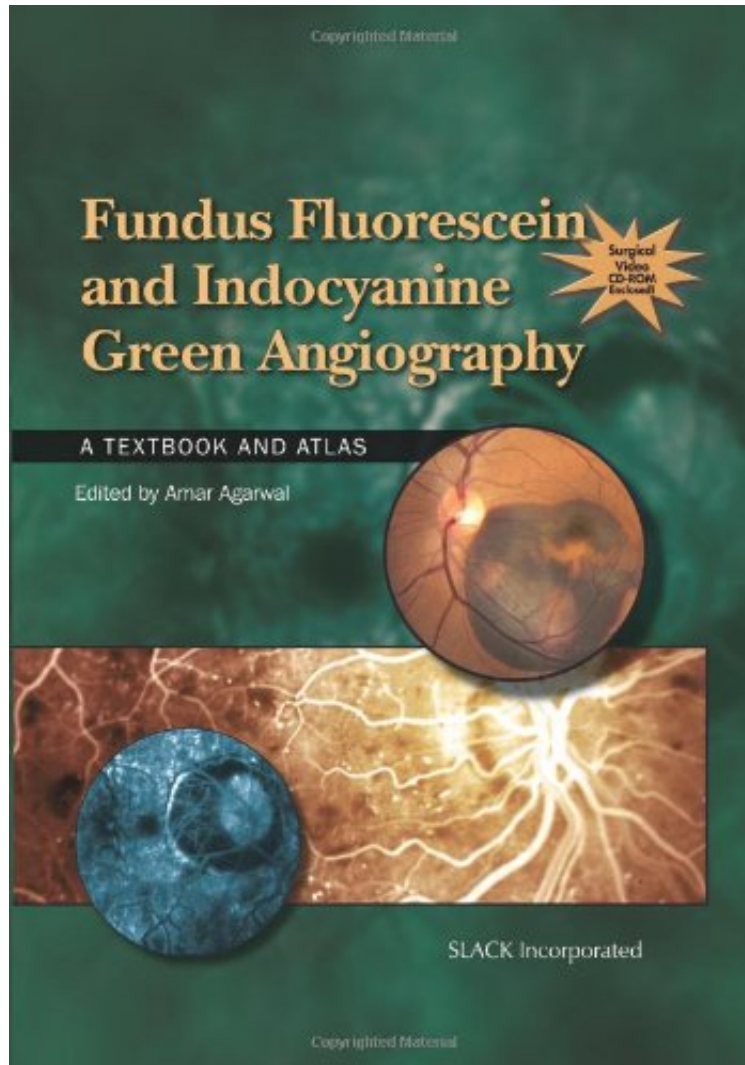


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Fundus Fluorescein and Indocyanine Green Angiography: A Textbook and Atlas

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Fundus Fluorescein and Indocyanine Green Angiography: A Textbook and Atlas is a complete and detailed reference

that comprehensively covers fluorescein angiography, the more recent and advancing indocyanine green angiography and their effectiveness in identifying and evaluating various retinal diseases. Prof. Amar Agarwal has teamed up with more than 30 retina specialists to provide eyecare professionals with the most current and essential information for the successful employment and accurate interpretation of these vital diagnostic tests. Sections inside the book include: Basics and principles Macular diseases Vascular retinal diseases Non vascular retinal diseases Optic nerve disorders This timely reference uses a unique textbook and atlas format to convey its key points and includes over 550 images and photographs to provide a visual representation of the disease process. Also included is an accompanying CD-ROM with over 35 minutes of supplemental video. Topics on video CD-ROM include: Fundus fluorescein angiography Indocyanine green angiography Optical coherence tomography Mirror telescopic IOL for macular degenerations With fluorescein and indocyanine green angiography continuing to grow as important and critical diagnostic tests, Fundus Fluorescein and Indocyanine Green Angiography: A Textbook and Atlas will keep ophthalmologists, retina specialists, and optometrists on the cutting edge in today's fast-paced and ever-changing industry. Some topics covered inside include: Evolution of angiography Instrumentation Normal angiograms Macular holes Tumors OCT and spectral OCT