



Anterior Segment Optical Coherence Tomography

A Clinically-Oriented Atlas

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An accessible, image-rich volume ideal for daily use by practitioners encountering anterior segment disorders from the most basic to the most complex

DESCRIPTION

Anterior Segment Optical Coherence Tomography: A Clinically-Oriented Atlas introduces a wide range of clinical applications of anterior segment OCT for the diagnosis, follow up, and assessment of medical and surgical treatments and critical interventions. Though there is research on imaging the anterior segment of the eye using OCT, there have not been attempts to compile the implications of these findings into a single source. Rather, this book avoids focusing on generic descriptions of the technology, providing a unique perspective on the clinical aspects of OCT. This atlas will translate research into practice in a way that has never been achieved before.

For those wishing to apply the theoretical aspects of OCT to their daily practice, this book provides a unique how-to guide that has thus far been missing from literature. While other books offer significant background on OCT, only this one will serve as a go-to reference for treatment of real patients.

KEY FEATURES

- Provides numerous clinical cases, including both examples commonly encountered in daily practice, as well as those that are more rare
- Presents a vast array of images and clinical photos, making this book an essential tool for rapid location and implementation of treatment protocols for anterior segment diseases
- Fosters the ability of anterior segment optical coherence tomography to provide and inspire novel applications for researchers and clinicians

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