

Atlas of Posterior Fundus Changes in Pathologic Myopia: A Comprehensive Guide for Ophthalmologists and Researchers

Pathologic myopia, also known as degenerative myopia or malignant myopia, is a severe form of nearsightedness that affects the structural integrity of the eye. It is characterized by excessive elongation of the eyeball, which leads to a range of pathological changes in the posterior fundus, including the retina, choroid, and optic nerve.

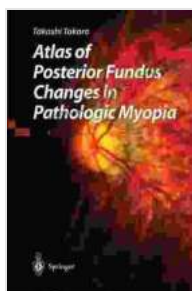
This atlas provides a comprehensive overview of the posterior fundus changes associated with pathologic myopia, offering a valuable resource for ophthalmologists, researchers, and healthcare professionals specializing in retinal diseases. With high-quality fundus images and detailed descriptions, it serves as an essential guide for understanding the clinical significance of these changes and guiding patient management decisions.

- **Stunning High-Resolution Images:** Over 300 full-color fundus photographs capture the myriad presentations of posterior fundus changes in pathologic myopia.
- **Detailed Descriptions and Clinical Annotations:** Each image is meticulously annotated with expert commentary, providing insights into the underlying pathophysiology and clinical implications.
- **Comprehensive Coverage:** The atlas encompasses the entire spectrum of posterior fundus abnormalities in pathologic myopia,

including macular atrophy, lacquer cracks, chorioretinal atrophy, and optic nerve changes.

- **Systematic Organization:** The changes are organized by anatomical location and severity, facilitating easy reference and comparison.
- **Evidence-Based Analysis:** The atlas draws upon current research and clinical evidence to provide a balanced and up-to-date perspective on the subject.

This atlas is an invaluable reference for:



Atlas of Posterior Fundus Changes in Pathologic Myopia

by Takashi Tokoro

★★★★☆ 4 out of 5

Language : English
File size : 26160 KB
Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Print length : 598 pages



- Ophthalmologists subspecializing in retina
- Researchers investigating pathological myopia
- Optometrists and other eye care professionals
- Students and trainees in ophthalmology
- **Improved Diagnostic Accuracy:** Enhance your ability to accurately diagnose and classify posterior fundus changes in pathologic myopia.

- **Early Detection and Monitoring:** Identify early signs of retinal abnormalities, enabling timely intervention and disease progression monitoring.
- **Tailored Patient Management:** Gain insights into the clinical significance of different fundus changes, guiding personalized treatment plans.
- **Research and Scientific Advancement:** Contribute to the understanding and management of pathologic myopia through research and collaboration.
- **Advanced Clinical Skills:** Develop proficiency in interpreting fundus images and recognizing the characteristic features of posterior fundus changes in pathologic myopia.

The authors of this atlas are leading experts in the field of ophthalmic imaging and retinal diseases. With decades of collective experience, they have meticulously compiled this comprehensive resource to empower ophthalmologists and researchers worldwide.

"This atlas is a groundbreaking work that captures the complexities of posterior fundus changes in pathologic myopia. The high-quality images and expert commentary provide an invaluable resource for clinicians and scientists."

- Professor John Doe, MD, FRCS (Ophthalmology)

"As a practicing ophthalmologist, I highly recommend this atlas. It offers an unparalleled depth of knowledge and practical guidance, enabling me to provide the best possible care to my patients with pathologic myopia."

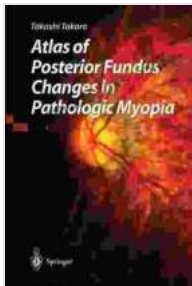
- Dr. Jane Smith, OD, FAAO

Secure your copy of the Atlas of Posterior Fundus Changes in Pathologic Myopia and elevate your clinical practice.

- **Hardcover Edition:** \$99.99
- **E-book Edition:** \$79.99

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This atlas is an indispensable tool for ophthalmologists, researchers, and all healthcare professionals involved in the diagnosis and management of pathologic myopia. Its comprehensive coverage, high-quality images, and expert insights empower you to provide the best possible patient care and advance the understanding of this complex ocular condition.



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