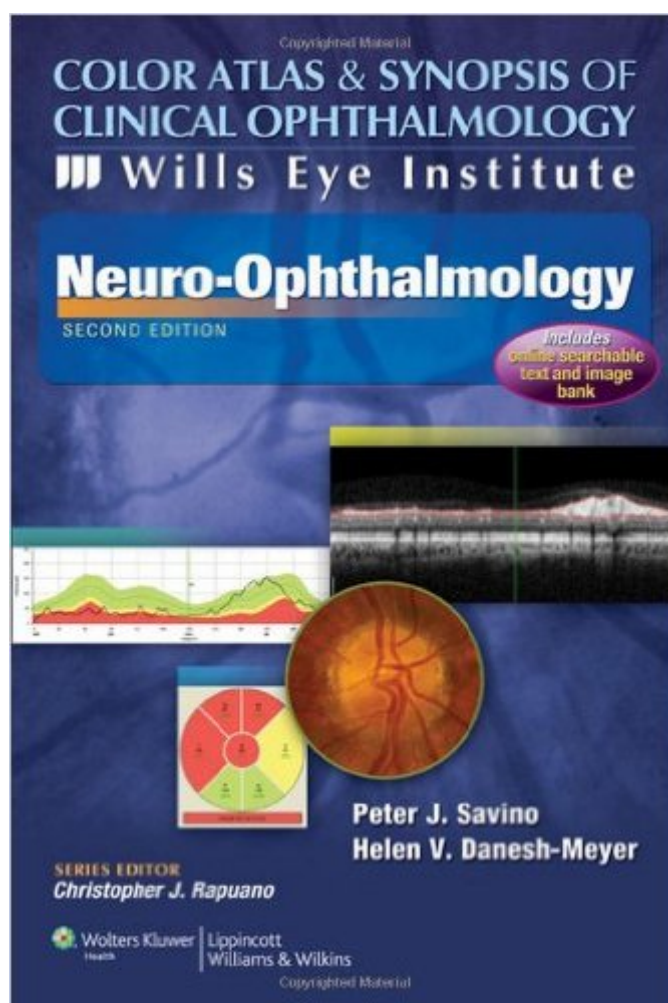


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Color Atlas And Synopsis Of Clinical Ophthalmology -- Wills Eye Institute -- Neuro-Ophthalmology (Wills Eye Institute Atlas Series)



Synopsis

Diagnose and manage the most commonly encountered neuro-ophthalmologic problems with confidence! The Color Atlas and Synopsis of Clinical Ophthalmology was developed at Philadelphia's famed Wills Eye Institute, and like other volumes in the Wills Eye Series, delivers a powerful combination of illustrative photographs and a summary approach to the text. The goal of the series is to provide an up-to-date clinical overview of the major areas of ophthalmology for students, residents, and practitioners in all the healthcare professions. Neuro-Ophthalmology, Second Edition, provides comprehensive ophthalmologists, ophthalmology residents, and fellows with a single-volume, easily accessible resource covering all the major aspects of neuro-ophthalmic disease. Also ideal as a quick reference for clinicians seeking to keep pace with advances in the subspecialty. Targeted coverage addresses the most frequently encountered clinical problems!

- Consistent format for each disorder includes Epidemiology and Etiology, History, Physical Examination, Differential Diagnosis, Laboratory and Special Examinations, Diagnosis, Prognosis, and Management.
- Hundreds of quality illustrations and scans aid in visual diagnosis and treatment planning.
- Practical guidance streamlines the diagnosis and management of neuro-ophthalmologic problems commonly seen during patient appointments.
- Softcover, portable format makes this the ideal quick-consult.

NEW to the Second Edition

- Addition of new disorders assists in the diagnosis and treatment of a broader range of conditions and diseases.
- Expanded coverage of trauma prepares readers for the challenges of injury-related neuro-ophthalmologic conditions.
- Increased number and quality of MRIs highlights relevant anatomic features and helps pinpoint pathologies.
- Focus on recent treatment advances helps ensure that patients receive the widest range of therapeutic options.

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