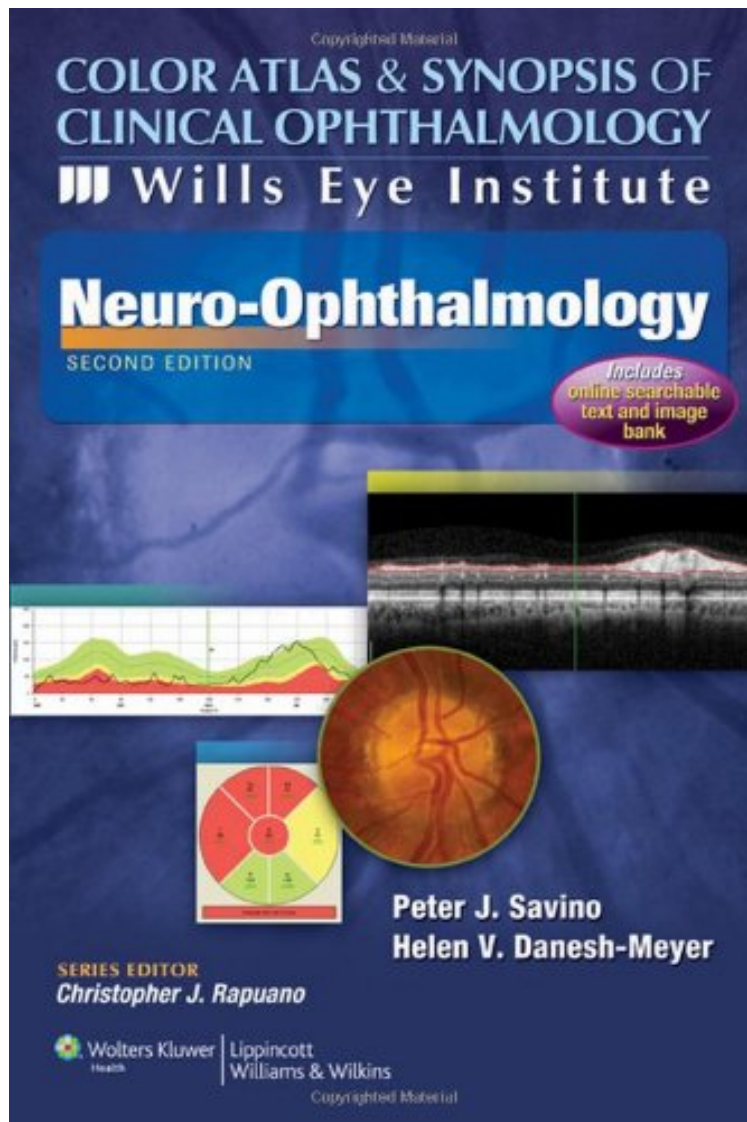


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Color Atlas and Synopsis of Clinical Ophthalmology -- Wills Eye Institute -- Neuro-Ophthalmology (Wills Eye Institute Atlas Series)

Peter J Savino MD, Helen V. Danesh-Meyer FRANZCO
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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.