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Titolo	Walsh and Hoyt's clinical neuro-ophthalmology : the essentials // [editors] Neil R. Miller, MD, Professor of Ophthalmology, Neurology, and Neurosurgery, Frank B. Walsh Professor of Neuro-Ophthalmology, Director, Neuro-Ophthalmology and Orbit Units, Wilmer Eye Institute, Johns Hopkins Hospital, Baltimore, Maryland, Prem S. Subramanian, MD, Associate Professor of Neuro-Ophthalmology, Wilmer Eye Institute, Johns Hopkins Hospital, Baltimore, Maryland, Vivek R. Patel, MD, Wilmer Eye Institute, Johns Hopkins Hospital, Baltimore, Maryland
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Edizione	[3rd ed.]
Descrizione fisica	1 online resource (1 volume (unpaged)) : illustrations (some color)
Collana	Gale eBooks
Disciplina	617.7
Soggetti	Neuroophthalmology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Condensed clinical information found in the 1st volume of: Walsh and Hoyt's clinical neuro-ophthalmology, 6th edition.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Examination of the visual sensory system -- Anatomy and physiology of the retina and optic nerve: distinguishing retinal from optic nerve disease -- Congenital anomalies of the optic disc -- Topical diagnosis of acquired optic nerve disorders -- Papilledema -- Optic neuritis -- Ischemic optic neuropathies -- Compressive and infiltrative optic neuropathies -- Traumatic optic neuropathies -- Toxic and deficiency optic neuropathies -- Hereditary optic neuropathies -- Topical diagnosis of chiasmal and retrochiasmal lesions -- Central disorders of visual function -- Examination of the pupils, accommodation, and lacrimation -- Disorders of pupillary function, accommodation, and lacrimation -- Examination of ocular motility and alignment -- Supranuclear and internuclear ocular motor disorders -- Nuclear and infranuclear ocular motility disorders -- Disorders of neuromuscular transmission -- Myopathies affecting the extraocular muscles --

Nystagmus and related ocular motility disorders -- Normal and abnormal eyelid function -- Neuro-ophthalmologic manifestations of nonorganic disease.

Sommario/riassunto

This book features practical, hands-on information to help physicians evaluate and manage neuro-ophthalmic conditions.
