

1. Record Nr.	UNINA9910782900903321
Autore	Wong Agnes M. F. <1968->
Titolo	Eye movement disorders // Agnes M.F. Wong
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2008
ISBN	0-19-756251-5 1-281-92552-7 9786611925529 0-19-971727-3
Descrizione fisica	1 online resource (xiv, 294 pages) : illustrations (chiefly color)
Collana	Oxford scholarship online
Disciplina	617.7/62
Soggetti	Eye - Movement disorders
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 2008.
Nota di bibliografia	Includes bibliographical references (p. 263-274) and index.
Nota di contenuto	Eye rotations, the extraocular muscles, and strabismus terminology -- Introduction to the six eye movement systems and the visual fixation system -- The vestibular and optokinetic systems -- The saccadic system -- The smooth pursuit system -- The vergence system -- Nystagmus -- Saccadic dyskinesia, other involuntary eye movements, and gaze deviations -- Ocular motor disorders caused by lesions in the brainstem -- Ocular motor disorders caused by lesions in the cerebellum -- Ocular motor disorders caused by lesions in the cerebrum -- Nuclear and infranuclear ocular motor disorders -- Disorders of neuromuscular transmission -- Disorders affecting the extraocular muscles.
Sommario/riassunto	Eye Movement Disorders, by Dr. Agnes Wong, presents eye movement disorders in a full-colour, highly illustrative format. This text explains eye movement disorders in a concise yet comprehensive manner, covering the intricate relationship between eye movement disorders, and their underlying neuroanatomy and pathophysiology. Its easy-to-read and user-friendly approach will appeal to specialists in ophthalmology, neurology, and neurosurgery who need a rapid reference on less familiar clinical problems.