

	Autor: AAO 5 Bhatti
	ISBN: 9781681044439
	Páginas: 428
	Año: 2021
	Edición: 1
	Idioma: Ingles
Disponible: Agotado	
Precio: 205.00 194.75	
	Iva no incluido

DESCRIPTION:

Major revision

The Academy's Basic and Clinical Science Course is ophthalmology's definitive source of clinical information. Practicing ophthalmologists and residents worldwide use the BCSC® to ensure the highest-quality patient care. Lean on the 100+ ophthalmologists who target the most beneficial clinical updates for this key ophthalmic reference each year.

Section 5 provides a symptom-driven approach to the diagnosis and treatment of major neuro-ophthalmic conditions. Accordingly, the emphasis is on the examination of the patient - both basic and extended - and the appropriate use of adjunctive studies to determine the status of the patient's visual system as a whole.

Several chapters were substantially updated for this major revision, including the chapter on imaging in neuro-ophthalmology, which contains a new section devoted to interpreting optical coherence tomography results, and the chapter on functional neurological symptom (conversion) and related disorders, which includes an overview of the most recent diagnostic categorization of these disorders.

An overview of the anatomy of visual pathways is accompanied by numerous illustrations. For this edition, a significant number of videos, activities on orbital anatomy and the visual pathways, and an animation demonstrating visual snow have been added to increase understanding. Print users have access to the videos and activities.

Upon completion of Section 5, readers should be able to:

- Explain a symptom-driven approach to the assessment of patients with common neuro-ophthalmic clinical manifestations and state an appropriate differential diagnosis.
- Describe a plan for the immediate management of patients with neuro-ophthalmic emergencies.
- Describe eye movement disorders and their anatomical relationship to the ocular motor system.
- Explain functional neurological symptom (conversion) disorder, factitious disorder, and malingering, and list the various clinical tests that are used to evaluate functional vision loss.
- Describe the neuro-ophthalmic effects of the most common neurologic and systemic disorders affecting the visual and ocular motor systems.

CONTENTS:

- 1 Neuro-Ophthalmic Anatomy
- 2 Imaging in Neuro-Ophthalmology
- 3 The Patient With Decreased Vision: Evaluation
- 4 The Patient With Decreased Vision Due to Optic Nerve and Chiasmal Diseases
- 5 The Patient With Visual Dysfunction Due to Retrochiasmal Disease
- 6 The Patient With Transient Visual Loss
- 7 The Patient With Illusions, Hallucinations, and Disorders of Higher Cortical Function
- 8 The Patient With Abnormal Ocular Motility or Diplopia
- 9 The Patient With Supranuclear Disorders of Ocular Motility
- 10 The Patient With Nystagmus or Spontaneous Eye Movement Disorders
- 11 The Patient With Pupillary Abnormalities
- 12 The Patient With Eyelid or Facial Abnormalities
- 13 The Patient With Head, Ocular, or Facial Pain
- 14 The Patient With Functional Neurological Symptom (Conversion) and Related Disorders
- 15 The Patient With a Systemic Disease

LIBRERIA MEDICA BERRI 2025 ®

Dirección: Ald. Urquijo, 35 48010 Bilbao | Tlf.: 94 444 22 85 | Fax: 94 410 07 20 | libros@berri.es | www.berri.es