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Nota di contenuto	PART 1 - Ophthalmic Disorders Causing Eye Pain: Relatively Normal Examination -- Case 1 Dry Eye Syndrome -- Case 2 Recurrent corneal erosions -- Case 3 Post-LASIK eye pain -- Case 4 Convergence insufficiency causing "eyestrain" eye pain -- Case 5 Intermittent angle closure glaucoma -- Case 6 Eye pain from Blepharospasm -- Case 7 Chalazion -- Case 8 Trochleitis or primary trochlear headache -- Case 9 Adenoid cystic carcinoma of the lacrimal gland -- Case 10 Posterior scleritis -- PART 2 - Ophthalmic Disorders Causing Eye Pain: Abnormal Eye Exam -- Case 11 Idiopathic orbital inflammatory syndrome (pseudotumor of the orbit) -- Case 12 Anterior Uveitis -- Case 13 Conjunctivitis with medicamentosa -- Case 14 Thyroid Eye Disease -- Case 15 Orbital mass from granulomatoiss with polyangitis (aka Wegener's) -- Case 16 Ocular ischemic syndrome -- Case 17 Horner's syndrome secondary to carotid artery dissection -- Case 18 Microvascular cranial neuropathy -- PART 3 - Neurologic Disorders Causing Eye Pain: Relatively Normal Examination -- Case 19 Migraine with and without aura -- Case 20 Chronic migraine with medication overuse headache -- Case 21 Photophobia -- Case 22 Trigeminal neuralgia -- Case 23 Cervicogenic headache -- Case 24 Idiopathic stabbing headache -- Case 25 Sinus headache -- Case 26 Chronic

tension type headache -- Case 27 Supraorbital neuralgia -- Case 28 Trigeminal autonomic cephalgias: Cluster Headache.-Case 29 Primary cough headache -- Case 30 Post-traumatic Eye Pain -- Case 31 Spontaneous Intracranial Hypotension -- Case 32 Giant Cell (Temporal) Arteritis.- Case 33 Thunderclap headache due to Reversible vasoconstriction syndrome -- PART 4 - Neurologic Disorders Causing Eye Pain: Abnormal Eye or Neurologic Exam -- Case 34 Meningitis tuberculosis meningitis -- Case 35 Optic neuritis -- Case 36 Idiopathic intracranial hypertension (pseudotumor cerebri) -- Case 37 Low flow Cavernous-carotid fistula (dural cavernous fistula) -- Case 38 Herpes Zoster Ophthalmicus -- Case 39 Tolosa Hunt Syndrome due to Metastatic adenocarcinoma to the cavernous sinus -- Case 40 Tolosa Hunt syndrome: Painful ophthalmoplegia -- Case 41 Pituitary Tumor -- Case 42 Aneurysm -- Case 43 Recurrent painful ophthalmoplegic neuropathy (ophthalmoplegic migraine).

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## Sommario/riassunto

Diagnosing a patient with unexplained ocular pain can be time-consuming and difficult, but taking an anatomic approach and excluding causes along the way can aid in the diagnosis. This book provides the reader with a systematic evaluation plan for these cases, written and edited by leaders in the field. A Case-Based Guide to Eye Pain is written for both ophthalmologists and neuro-ophthalmologists since there are not enough neuro-ophthalmologists to treat the number of patients with unexplained ocular pain and general ophthalmologists are having to take on the diagnosis and treatment of these patients. Organized in an easy-to-use manner, each case covers the following key elements: the chief complaint, history of the present illness, the examination, assessment and plan, follow-up, alternate perspective, summary points, and key references. Tables are also available to help the reader rapidly sort through cases that may apply to a sign, symptom, historical feature, diagnostic test or treatment option. This allows the practitioner who has a patient with a particular concern to use the tables to identify a case discussion. Additionally, A Case-based Guide to Eye Pain includes an appendices with the general approach to eye pain and anatomy of the trigeminal pathway and its relation to eye pain.

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