

| | |
|-------------------------|---|
| 1. Record Nr. | UNINA9910463189503321 |
| Autore | Mirza Zahir |
| Titolo | Rapid ophthalmology [[electronic resource] /] / Zahir Mirza ; editorial advisor, Andrew Coombes |
| Pubbl/distr/stampa | Chichester, West Sussex, U.K., : Wiley-Blackwell, c2013 |
| ISBN | 1-119-54847-0 1-118-67882-6 1-118-67883-4 |
| Descrizione fisica | 1 online resource (xiv, 137 pages) : color illustrations |
| Collana | Rapid series |
| Altri autori (Persone) | CoombesAndrew |
| Disciplina | 617.7 |
| Soggetti | Eye - Diseases Medicine Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | Rapid Ophthalmology; Contents; Preface; Acknowledgements; Abbreviations; About the companion website; Basic anatomy and physiology; Osteology of the orbit; Orbital fissures; Superior orbital fissure; Inferior orbital fissure; Optic canal; The globe; Cornea; Anatomical terms; Retinal overview; Layers of the retina; Blood supply to the eye; Ciliary body and lens; Trabecular meshwork; Aqueous humour flow; Tears; Vitreous humour; Ocular muscles (origin / insertion / primary actions); Superior rectus (SR); Inferior rectus (IR); Medial rectus (MR); Lateral rectus (LR); Superior oblique (SO) Inferior oblique (IO)The visual pathway; Pupillary reflexes; Direct and consensual light reflex; Accommodation; Pupil defects; Holmes-Adie pupil; Essential anisocoria; Argyll Robertson pupils; Horner's syndrome; Cranial nerve III palsy (complete); Relative afferent pupillary defect (RAPD) or Marcus Gunn pupil; Myopia, hypermetropia and astigmatism; Ophthalmological assessment; History taking; Examination; Examination techniques; Colour vision; Pupil reflexes; Visual fields by confrontation; Eye movements; Objective structured clinical examination (OSCE) section; Visual acuity; Ophthalmoscopy Differentials Watery eye; Proptosis; Optic disc atrophy; Toxic optic |

neuropathy; Swollen optic discs; Ptosis; The red eye; Classic presentations of a red eye and associated conditions; Differentials - classified anatomically (from anterior to posterior); Differential flow charts; Diseases; Age-related macular degeneration (AMD), dry; Age related macular degeneration, wet; Amaurosis fugax; Amblyopia; Blepharitis; Cataract, age-related; Cataract, congenital; Cavernous sinus syndrome; Cellulitis, orbital; Cellulitis, preseptal; Chemical injury to the eye; Conjunctivitis, bacterial and chlamydial
Conjunctivitis, other (including ophthalmia neonatorum) Allergic conjunctivitis; Ophthalmia neonatorum; Conjunctivitis, viral; Cranial nerve III (CNIII) palsy; Cranial nerve IV (CNIV) palsy; Cranial nerve VI (CNVI) palsy; Cytomegalovirus (CMV) retinitis; Dacrocystitis; Diabetic retinopathy; Ectropion; Endophthalmitis; Entropion; Episcleritis; Exposure keratopathy; Eye trauma; Eyelid lacerations/cuts; Corneal foreign bodies; Corneal abrasion; Hyphaema; Iris mydriasis; Lens subluxation/dislocation; Vitreous haemorrhage; Retinal detachment; Traumatic optic neuropathy
Globe rupture/penetrating eye injury Orbital fractures; Retrobulbar haemorrhage; Eye tumours; Primary choroidal melanoma; Secondary (metastatic) choroidal; Retinal haemangioma; Ocular non-Hodgkin lymphoma; Giant cell arteritis (GCA); Wegener's granulomatosis; Behcet's disease; Glaucoma, acute primary angle-closure; Glaucoma, chronic open angle; Herpes zoster ophthalmicus (HZO); Horner's syndrome; Hypertensive retinopathy; Keratitis, bacterial; Keratitis, herpetic; Keratoconjunctivitis sicca; Keratoconus; Lid lumps, basal cell carcinoma; Lid lumps, chalazion; Lid lumps, other (benign)
Cyst of Zeiss

Sommario/riassunto

A brand new title in the Rapid series, providing a concise, structured approach for students preparing for ophthalmology examinations. Presents a thorough foundation of ophthalmology knowledge, emphasizing clinically relevant information, in the familiar 'Rapid' series format where diseases are presented in alphabetical order so aiding quick look-up of conditions. Ideal for use in busy clinical settings, such as clinics and hospital wards, while on rotation. Includes a companion website at www.wileyrapids.com/ophthalmology containing a range of clinical images in Power
