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Nota di contenuto	Atlas of Feline Ophthalmology; Contents; Listing of Breed Predispositions to Ocular Disease; I. NORMAL EYE; A. Diagrams; 1. Cross-sectional; 2. Fundus oculi; 1. Frontal view; B. Normal adnexa/anterior segment; 2. Lateral view; a. Lens and cornea; b. Gross angle; 3. Iridocorneal angle-Gonioscopic view; C. Normal fundus.; II. GLOBE-ORBIT RELATIONSHIP; A. Convergent strabismus; B. Enophthalmos; 1. Microphthalmia; 2. Phthisis bulbi; 8. Phthisis bulbi; 5. Cataract resorption; 3. Horner's syndrome; 4. Retrobulbar tumor; 1. Cellulitis/Retrobulbar abscess; 5. Horner's syndrome 7. Retrobulbar neoplasia2. Neoplasia; a. Retrobulbar lymphoma.; F. Ulcerative keratitis; 1. Superficial ulceration; a. Keratoconjunctivitis sicca; b. Zygomatic osteoma; 3. Orbital pseudotumor; D. Proptosis; E. Orbitalmucocele; III. ADNEXA; A. Eyelid agenesis; 5. Iris prolapse; 5. Pain; B. Entropion; C. Ectropion; A. Dermoid; 9. Pain; I. Corneal sequestration; A. Dyscorias; 1. Iris coloboma; D. Distichiasis; E. Blepharitis; 1. Herpetic; 2. Allergic blepharitis; 3. Bacterial blepharitis; 4. Meibomianitis; b. Drug reaction; F. Apocrine cystadenoma; G. Chalazion; 5. Demodicosis 6. Mycobacterial dermatitisH. Lipogranulomatous conjunctivitis; 7. Food allergy; 8. Pemphigus erythematosus; 9. Persian idiopathic facial

dermatitis; J. Neoplasia; 1. Cutaneous histiocytosis; 2. Squamous cell carcinoma; 3. Adenocarcinoma; 4. Mast cell tumor; 5. Melanoma; I. Granuloma/Histoplasmosis; 6. Periorbital lymphoma; 7. Nerve sheath tumor; IV. CONJUNCTIVA; f. Ophthalmia neonatorum; B. Symblepharon; C. Conjunctivitis; 1. Infectious; a. Herpesvirus; b. Chlamydia; c. Bartonella; d. Mycoplasma; e. Polymicrobial; 2. Allergic; a. Insect sting; 3. Eosinophilic; g. Leishmania. h. Blastomycosis. Histoplasmosis; 5. Conjunctival cysts; E. Neoplasia; 1. Lymphoma; 4. Traumatic; 6. Parasitic-Thelaziasis; D. Dacryocystitis; 2. Melanoma; V. NICTITATING MEMBRANE; A. Nictitans protrusion; 1. Idiopathic prolapsed nictitating membrane; 2. Glandular prolapse; 3. Everted cartilage; 4. Symblepharon; 6. Abscess; B. Eosinophilic conjunctivitis; C. Neoplasia; 1. Fibrosarcoma; 2. Squamous cell carcinoma; c. Geographic; H. Eosinophilic keratitis; 3. Lymphoma; 4. Plasmacytoma; VI. CORNEA; A. Corneal opacities; 1. Persistent pupillary membranes; B. Persistent pupillary membranes 2. Adherent leukoma 3. Corneal degeneration; 4. Florida spots.; 5. Storage disease (MPS-VI); 6. Relapsing polychondritis; C. Keratoconus; B. Congenital Endothelial Dysfunction; D. Manx dystrophy; E. Infectious keratitis; 1. Viral keratitis-Herpetic; a. Punctate; b. Dendritic; 2. Mycoplasma; 3. Bacterial; a. Staphylococcus; b. Pseudomonas; 4. Fungal; a. Candida; b. Aspergillus; 5. Mycobacterial; b. Neurotrophic; 2. Bullous keratitis; 3. Bullous keratopathy; 4. Descemetocoele; G. Corneal Laceration; J. Foreign body; K. Staphyloma; L. Neoplasia 1. Limbal melanocytoma (Scleral shelf melanoma, Epibulbar melanoma)

Sommario/riassunto

Successful management of eye disease relies on the veterinarian's ability to identify ocular features and distinguish pathologic changes. Atlas of Feline Ophthalmology, Second Edition is an invaluable diagnostic reference, providing high-quality color photographs for comparison with a presenting complaint. Presenting 394 photographs illustrating both normal and pathologic ocular conditions, this Second Edition offers a current, complete reference on ocular diseases, adding conditions recognized since publication of the first edition, a broader geographic scope, and many new images with