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Nota di contenuto	Title Page; Copyright Page; Contents; Preface; List of abbreviations; Glossary; Section I Atlas; Chapter 1 Orbit; Clinical signs associated with orbital neoplasia; Clinical signs associated with orbital cellulitis; Enophthalmos; Brachycephalic ocular syndrome; Ventromedial entropion associated with brachycephalic ocular syndrome; Clinical signs associated with Horner's syndrome; Clinical signs associated with Horner's syndrome; Appearance of Horner's syndrome following application ofsympathomimetic drugs; Clinical signs associated with orbital neoplasia Clinical signs associated with proptosisChapter 2 Eyelids; Normal appearance of punctum; Ectopic cilia; Distichiae; Distichiae; Ectopic cilia and chalazion; Lower eyelid entropion due to conformation; Facial trichiasis; Eyelid agenesis; Appearance of entropion after temporary correctionusing tacking sutures; Lower eyelid ectropion; Meibomian adenoma; Meibomian adenoma; Eyelid melanocytoma; Chalazion; Blepharitis; Blepharitis; Blepharitis; Chapter 3 Third eyelid, nasolacrimal system, and precorneal tear film; Pathologic changes to the third eyelid associated withpannus Scrolled third eyelid cartilageProlapsed third eyelid gland ("cherry eye"); Prolapsed third eyelid gland ("cherry eye"); Superficial neoplasia of the

third eyelid; Neoplasia of the third eyelid gland; Positive Jones test - appearance of fluorescein in mouth; Positive Jones test - appearance of fluorescein at nostril; Chapter 4 Conjunctiva; Normal appearance of the conjunctiva; Conjunctival hyperemia; Chemosis and conjunctival hyperemia; Chemosis; Conjunctival follicles; Conjunctival thickening associated with infiltrative neoplasia; Superficial conjunctival neoplasia; Subconjunctival hemorrhage
Conjunctival follicles Superficial conjunctival neoplasia; Conjunctival neoplasia; Chapter 5 Cornea; Superficial corneal vascularization associated with keratoconjunctivitis sicca; Appearance of a dry cornea with concurrent anterior uveitis; Typical appearance of superficial corneal vessels; Typical appearance of deep corneal vessels; Typical appearance of corneal edema; Corneal melanosis; Typical melanin distribution associated with pigmentary keratitis; Typical appearance of corneal fibrosis with concurrent corneal vascularization
Corneal white cell infiltrate with concurrent corneal vascularization and edema Corneal deposits associated with corneal dystrophy; Corneal deposits associated with corneal dystrophy; Corneal mineral deposits; Typical changes associated with keratoconjunctivitis sicca; Predominantly melanotic corneal changes associated with pannus; Predominantly fibrovascular corneal changes associated with pannus; Corneal changes associated with pannus, mixture of melanosis and fibrovascular changes; Superficial corneal ulcer; Indolent corneal ulcer with fluorescein stain applied
Indolent corneal ulcer prior to fluorescein stain

Sommario/riassunto

Small Animal Ophthalmic Atlas and Guide offers fast access to a picture-matching guide to common ophthalmic conditions and key points related to diagnosing and managing these diseases. The first half of the book presents photographs of ophthalmic abnormalities with brief descriptions, as an aid for diagnosis. The second half of the book is devoted to concise, clinically oriented descriptions of disease processes, diagnostic tests, and treatments for each condition. Small Animal Ophthalmic Atlas and Guide is a useful tool for quickly and accurately formulating a diagnosis, diagnostic strate
