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### Referral for Ophthalmology Consultation

Patient Name: \_\_\_\_\_ Client Name: \_\_\_\_\_  
 Referred by Dr.: \_\_\_\_\_ Hospital Name: \_\_\_\_\_

Description of problem: including presenting symptoms, duration and progression.

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Tentative Diagnosis: \_\_\_\_\_

Systemic conditions: \_\_\_\_\_

Medications used	Date	Response

Diagnostic Tests (IOP, STT, BP, fluorescein, other)	Date	Result

Please email ([office@VeterinaryVision.com](mailto:office@VeterinaryVision.com)) or FAX (650-551-0100) copies of any test results (including blood panels) performed within the past 2 months. **THIS FORM REPLACES THE NEED FOR RECORDS.**

### HOW URGENTLY DOES THIS CASE NEED TO BE SEEN?

Please check one of the boxes below. Emergencies that threaten vision and/or are acutely painful will always be seen. Checking one of the first two boxes below will assure this. However, *be aware that your client may be assessed an urgent appointment fee in order to squeeze them into an already fully booked schedule.*

CHECK ONE	CATEGORY	EXAMPLES	DURATION TO APPOINTMENT
<input type="checkbox"/>	Emergency	Anterior lens luxation, acute glaucoma with potential for vision, proptosis, overt pain or vision loss in one-eyed pet, corneal perforation, corneal laceration from known or obvious trauma, penetrating corneal foreign body	same or next day
<input type="checkbox"/>	Urgent	Deep, progressive ulcer, eyelid laceration, chronic glaucoma (blind) with pain, painful entropion, unexplained blindness, uveitis with visible flare, painful orbital disease	within 3 days
<input type="checkbox"/>	Time-sensitive	Superficial and/or chronic corneal ulcer, most orbital disease, mild or chronic entropion, acute KCS, rapid onset cataracts with marked inflammation, most chronic glaucoma (blind eyes), posterior lens luxation or subluxation, most neuro-ophthalmic disease (Horner's, facial nerve paralysis), retinal hemorrhage, retinal detachment	within 2 weeks
<input type="checkbox"/>	Non-Urgent	Most cataracts, eyelid masses, cherry eye, conjunctivitis, corneal pigmentation, iris cysts, distichia, nasolacrimal disease, congenital defects, gradual iris pigment changes	3-4 weeks