

CEI SURGERY PRIORITIZATION Updated March 17, 2020

This document is meant to serve as a guideline - rare urgent scenarios not described here should be evaluated on a case-by-case basis.

In the event there are surgeries of the same priority that compete for time, a decision for case order would be made by a one-on-one discussion between attending surgeons as per protocol.

	Acuity	Comprehensive	Cornea	Glaucoma	Pediatric Ophth	Oculoplastics	Oncology	Retina
1	Emergent – As soon as possible	Corneal/scleral laceration/open globe	Dehisced PKP Corneal/scleral perforation Corneal /scleral lacerations Open globe	Endophthalmitis Blebitis Acute angle closure glaucoma High IOP with pain/vomiting not responsive to initial treatment elsewhere Suprachoroidal hemorrhage Flat AC	NA	Acute orbital hemorrhage with compressive optic neuropathy (canthotomy/cantholysis/evacuation of hematoma)	NA	Endophthalmitis
2	Urgent – within 24 hours	Phacomorphic lens with high IOP Phacoanaphylactic lens	Phacomorphic lens with high IOP Phacoanaphylactic lens AC washout.	Eight ball hyphema Malignant Glaucoma Early childhood glaucoma High IOP - >40 Hypotony with kissing choroidals or in child	NA	Pediatric White-Eyed Blowout fractures with vasovagal issues – Fracture repair Orbital cellulitis – threatening vision or sinus thrombosis; orbital abscess drainage -(may actually be initially managed by on call team)	NA	Intraocular foreign body Acute Rhegmatogenous Retinal Detachment Malignant Glaucoma Lens induced glaucoma due to retained or dislocated lens

3	Priority – within 72 hours		NA	<p>Tube erosion</p> <p>Bleb leak</p> <p>Hypotony in high risk eye (high myopia; buphthalmos, previous suprachoroidal hemorrhage, only eye)</p> <p>High IOP in high risk eye</p>	New congenital glaucoma	Canalicular laceration repair	EUA for new retinoblastoma referral	<p>Acute Rhegmatogenous Retinal Detachment, macula off</p> <p>ROP Laser</p> <p>ROP Surgery Advanced PDR</p>
4	Soon - > 72 hours; less than 2 weeks	Phacomorphic lens with normal IOP	<p>Excisional biopsy(and cry) for conjunctival malignancies</p> <p>Corneal biopsy or repair for undiagnosed cornea disease (melt, infection)</p>	High IOP in moderate risk eye	Infant cataracts Glaucoma	<p>Rapidly growing orbital or lid mass consistent with aggressive malignancy</p> <p>Acute, progressive orbital inflammation/severe thyroid eye disease – threatening vision</p> <p>Progressive vision loss due to pseudotumor cerebri requiring semi-urgent optic nerve sheath fenestration</p> <p>Patients needing temporal artery biopsy</p> <p>Recent orbital fractures – with entrapment, diplopia</p> <p>Severe lid malpositions threatening health of</p>		<p>Diagnostic vitrectomy</p> <p>Chronic Retinal Detachment</p> <p>Advanced PDR</p>

						<p>the eye and failing non-surgical intervention</p> <p>Acute dacryocystitis – (can be delayed to “elective” if already being managed on systemic antibiotics and clinic I&D)</p>	
5	<p>Non-elective 2-6 weeks</p>	<p>Cataract causing 20/200 or worse vision in the better eye due to cataracts.</p>	<p>Bleb revisions for cosmesis, dysesthesia Tubes /trabs in slowly progressive glaucoma, pts unable to come in sooner High IOP in low risk eye</p> <p>“Risk” refers to likelihood of significant vision damage if not treated in this time-frame, and adjusting for other factors such as monocular status, age etc.</p>	<p>Secondary IOL EUA</p>	<p>Orbital fractures > 1 month old Benign lid lesions – skin tags, telangiectasias, chalazia</p> <p>Very slow growing malignancy – (small BCCA)</p> <p>Stable thyroid eye disease</p> <p>Benign orbital masses</p>	<p>Enucleation for intraocular tumor</p> <p>Plaque insertion and removal for intraocular tumor</p> <p>Tantalum marker placement for intraocular tumor</p> <p>Fine needle aspirate biopsy for intraocular tumor</p> <p>Conjunctival excisional biopsy with cryotherapy Iridectomy/iridocyclectomy for intraocular tumor</p> <p>EUA for retinoblastoma patients with active tumors Intraocular melphalan</p>	<p>Macular hole</p> <p>Dislocated IOL</p>

							injection for retinoblastoma	
							EUA for stable retinoblastoma patients (varies from q4 weeks to q3 months)	
							Excision/drainage of iris cyst	
6	Elective - greater than 6 weeks	-Cataract surgery other than phacomorphic or anaphylactic	PTK, LASIK, PRK, CXL, SuperK's, EDTA chelation treatment, all forms of corneal transplants other than perforations: dehiscence, iridoplasties, Cataract and other lens surgeries other than phacomorphic or anaphylactic.	Phaco (in pts with controlled IOP)	Adult and pediatric strabismus NLDO	Cosmetic concerns Brow ptosis/Dermatochalasis/Ptosis/Ectropion/Entropion Epiphora Mild/chronic orbital inflammatory disease		Macular pucker Removal vitreous floaters