Completion of this document ensures that all information required to create a case for the waitlist can be completed within 7 days of the decision to treat.

Service: Ophthamolog

Care	Venue	∷ □ BRC	\square MIC	\square PDH \square	SVH
------	-------	---------	---------------	-------------------------	-----

			Name*:			DOB:	,
Case Details						MM/DD/YYYY	
PHIN*:							
un jielus ure i	*all fields are mandatory in Novari ATC						
D :							
Diagnosis (
□ [C] Known Cancer			☐ GLAUC				
☐ [C] Suspected					IVE DISEASES OF THE EYE/O		
☐ BENIGN TUMOURS				OTHER OPHTHALMOLOGIC DIAGNOSES			
☐ CATARACT AN	_	DISORDERS		☐ RETINAL AND VITREOUS DISORDERS			
☐ CORNEAL DIS				☐ STRABISMUS ☐ TRAUMA			
□ DISEASES OF□ DISEASES OF			Į.	_ IKAUWI	A		
If Cancer*: Dia	agnostic 🗆 Tr	reatment \square Reco	onstruction 🗵 Prophyla	ctic \square St	aging □Surveillance □ F	Palliative	
Please refer to th	ne Case Priority	Criteria to compl	ete this section				
Wait 2 Priority*:		Diagnosis Descrip	otion:				
\Box 1 \Box 2 \Box 3	□ 4 □ 5	I					
Consented Proce	edure*:						Est. Procedure Time*:
							Default value provided by system when available
							mins
Procedure Notes	s:						
DTT*:	Laterality*:	Anesthetic*	Attend Short*:		Admission Type*	Post Procedu	ral Destination*
MM/DD/YYYY	(if applicable)	Regional sites only	Patient is available on short notice of	as a last-	☐ Day Surgery	Day Surgery	.a. Destination
		Anesthetist required	minute case replacement.				
	☐ Left	☐ Yes	☐ Yes		☐ Inpatient☐ Same Day Admit☐	☐ ICU	
	☐ Right	□ No	□ No		☐ Short Stay	Unit LOS: days	
Special Instruction	ons:				□ Short Stay		
opecial motification	J113.						



Case Priority Criteria

Priority / Target Days	Diagnosis Description					
1 (10 days)	Choroidal: CHOROIDAL HEMORRHAGE WITHOUT TOUCH Eye: CONJUNCTIVAL ADHESIONS INTRAOCULAR BENIGN TUMOUR WITH VISUAL COMPROMISE OR IMPENDING VISUAL COMPROMISE PHTHISICAL OR BLIND EYE WITH SEVERE PAIN (> 7/10 AND / OR AFFECTING ACTIVITIES OF DAILY LIVING) Eyelids: ENTROPION OR ECTROPION WITH CORNEAL INVOLVEMENT OR PAIN EYELID ABNORMALITY WITH IMPENDING VISUAL COMPROMISE TRICHIASIS WITH CORNEAL INVOLVEMENT Urgent; does not require emergency slate	Lacrimal: DRY EYE WITH IMPENDING VISUAL LOSS Orbit: ORBITAL ABNORMALITY WITH IMPENDING VISUAL OR NEUROLOGIC COMPROMISE ORBITAL BENIGN TUMOUR WITH VISUAL OR NEUROLOGIC COMPROMISE / IMPENDING VISUAL COMPROMISE ORBITAL FRACTURE WITH ENTRAPMENT Retina: VITREORETINAL TRACTION WITH IMMINENT VISUAL LOSS				
2	CORNEAL SUTURE EXPOSURE OR LOOSENING RETINAL DETACHMENT (CHRONIC) MACULAR HOLE					
28 days	Significantly impacts ability to perform usual activities High probability of disease progression with morbidity that might affect function or life expectancy					
3 (60 days)	Anterior Chamber: APHAKIA SECONDARY IOL CORNEAL EXPOSURE CORNEAL OPACITY DUE TO PAIN OR UNIOCULAR PATIENT URGENT CATARACT WITH ONE OF THE FOLLOWING: DOES NOT MEET VISUAL REQUIREMENT FOR CLASS OF DRIVERS LICENCE HELD SIGNIFICANT IMPAIRMENT OF ACTIVITIES OF DAILY LIVING NINABILITY TO WORK DUE TO CATARACT DIFFICULTY VISUALIZING FUNDUS SUCH THAT REQUIRED RETINAL TREATMENT CANNOT BE GIVEN SECOND EVE CATARACT GLAUCOMA UNCONTROLLED BUT VISUAL LOSS NOT IMMINENT OR INTOLERANT OF MEDICAL THERAPY Eye: FYE RETAINED HARDWARE PHTHISICAL OR BLIND EYE WITH MODERATE PAIN (> 7/10 AND / OR AFFECTING ACTIVITIES OF DAILY LIVING) INTRAOCULAR BENIGN TUMOUR WITH NO VISUAL COMPROMISE Eyelids: ENTROPION OR ECTROPION WITHOUT CORNEAL INVOLVEMENT Constant, frequent or severe pain/symptoms (biological, psychological) Moderate or occasional pain/symptoms (biological, psychological)	Lacrimal: NASOLACRIMAL DUCT OBSTRUCTION WITH RECURRENT INFECTION Orbit: ORBITAL BENIGN TUMOUR WITH NO VISUAL COMPROMISE ORBITAL FRACTURE WITH NO ENTRAPMENT Retina: VITREORETINAL TRACTION WITHOUT IMMINENT VISUAL LOSS SILICONE OIL IN SITU URGENT RETINAL LESION VASCULAR OR OTHER RETINAL VEIN OCCLUSION RETINOPATHY (DIABETIC OR OTHER) VITREOUS HEMORRHAGE (DIABETIC OR OTHER) VITREOUS PROLAPSE Strabismus: STRABISMUS WITH DIPLOPIA				
4 (112 days)	Anterior Chamber: CATARACT VISUALLY SIGNIFICANT THAT IS NOT BETTER DEFINED BY ONE OF THE ABOVE CATEGORIES CORNEAL OPACITY OR DYSTROPHY SEMI URGENT IRIDODIALYSIS PTERYGIUM AFFECTING VISION SECONDARY MEMBRANE OF ANTERIOR CHAMBER Eye: CONJUNCTIVAL TUMOUR (BENIGN) PHTHISICAL OR BLIND EYE WITH NO PAIN Moderate or occasional pain/symptoms (biological, psychological) Moderate probability of disease progression that might affect function or life Moderately impacts ability to perform usual activities	Eyelids: BLEPHAROSPASM DERMATOCHALASIS INVOLVING VISUAL AXIS EYELID ABNORMALITY WITH NO VISUAL COMPROMISE EYELID BENIGN NON-VISUAL THREATENING TUMOUR PTOSIS OBSCURING VISUAL AXIS TRICHIASIS WITHOUT CORNEAL INVOLVEMENT Retina: EPIRETINAL MEMBRANE WITHOUT EDEMA OR TRACTION MACULAR EDEMA SILICONE OIL IN SITU NON-URGENT				
5 (182 days)	Anterior Chamber: CORNEAL OPACITY (NON-URGENT) CORNEAL ASTIGMATISM CORNEAL DERMOID IRIS SYNECHIAE PTERYGIUM NOT AFFECTING VISION Eyelids: FRONTALIS DROOP PTOSIS NOT OBSCURING VISUAL AXIS DERMATOCHALASIS NOT INVOLVING VISUAL AXIS Elective indication for surgery and/or Minimally impacts ability to perform usual activities Minimal risk of morbidity incurred in waiting	Lacrimal: DRY EYE WITH NO VISUAL LOSS NASOLACRIMAL DUCT OBSTRUCTION PUNCTAL STENOSIS Orbit: ANOPHTHALMOS OR ENOPHTHALMOS OR EXOPHTHALMOS Strabismus: NYSTAGMUS STRABISMUS WITHOUT DIPLOPIA				

Oncology	Oncology					
1 (14 days)	Eye: CONJUNCTIVAL MALIGNANCY CONFIRMED OR SUSPECTED INTRAOCULAR MALIGNANCY CONFIRMED OR SUSPECTED	Eyelids: EYELID TUMOUR WITH VISUAL COMPROMISE IMPENDING OR AGGRESSIVE MALIGNANCY CONFIRMED OR SUSPECTED Orbit: ORBITAL MALIGNANCY CONFIRMED OR SUSPECTED				
	Urgent; does not require emergency slate □ Diagnostic Surgical Oncology Cases					
2	Eyelids: EYELID MALIGNANCY WITHOUT VISUAL COMPROMISE OR NOT AGGRESSIVE MALIGNANCY CONFIRMED OR SUSPECTED					
— (28 days)	Patients diagnosed with highly aggressive malignancies					
3	□ N/A					
(42 days)	□ All patients with known or suspected highly invasive cancer□ Cancer is not highly aggressive or indolent					
4	□ N/A					
(84 days)	Patients diagnosed or suspected to have indolent malignancies					