

Admission Note & Pre-Surgical Orders OPHTHALMOLOGY - ADULT

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Iount inai			Admitting Physician (FULL NAME WANDOLF INITIAL)
ADM I	NOTEPREOPHA		Admitting Physician (FULL NAME W/MIDDLE INITIAL)
Admit to ASU - Ad	lult Admit Inpatient		
ICD-10 Diagnosis(es) code(s):		
Planned Procedure(s	s) code(s):		
	☐ FemtoSecond	d 🗌 ORA	
<u>Anesthesia</u>	General MAC/Sedation	Local	
☐ Visual impairmen☐ ☐ Uncontrolled intra	e must contain justification for surgery or tresulting in limitation of activities of ocular pressure Severe eye pandications/justifications:	daily living Diplopia	
	onditions Present On Admission	NONE	
Cardiac	specify):	Oral Medication Coronary Artery Disease	☐ Diet Controlled ☐ DVT/VTE ☐ AICD (refer to NYEE/MS policy on patients with defibrillators)
Pulmonary ☐ Asthma ☐ COP	D Other:		
Renal ESRD Hemo Other Hx:	dialysis Peritoneal Hemodialysis	3	
	Resistant Organism (MDRO) within	n past 12 months Isolation	on status if required: Contact Droplet
Allergies: (include m	edications, food, environmental)	☐No Known Allergies	es Latex If Allergies: (list below):
OPHTHALMOLOGY Examination	Right Eye	<u>Left Eye</u>	
Visual Acuity			_
Intraocular Pressure			_
Visual Fields			_
Anterior Segment			_
Fundoscopy			_
Other:			
Intraocular Len	s (IOL) Verification	 □ *U _I	pdated IOL data submission:
Manufacturer:			•
Model:		Submitt	ted by: (print name)
Power (diopters):			· "
Lens selection pendi	ng- will send updated form (<i>must send</i>	Date:	Time:

Date of Birth



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Patient Name		
Date of Birth		
Admission Date		
Admitting Physician (FULL NAME W/MIDDLE INITIAL)		

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1. Medical Clearance	L	
Medical clearance to be completed by an of (information required on file at NYEEI/MS not) Medical Consult for medical clearance □	o later than 72 hours prior to scheduled s	
	Insert saline lock on IV	
<u> </u>		
4. Pre-Op Standard Dilation Medication Or	ders No Dilation	Orders Required
Right Eye (OD)	Left Eye (OS)	Both Eyes (OU)
Listandard Protocol Proparacaine 0.5%1 gtt OD x1 Moxifloxacin 0.5%1 gtt OD Q5 min x3 (first dose one minute after proparacaine), Tropicamide 1%1 gtt OD Q5 min x3; (first dose immediately after moxifloxicin), Phenylephrine 2.5%1 gtt OD Q5 min x3	☐ Standard Protocol Proparacaine 0.5%1 gtt OS x1 Moxifloxacin 0.5% 1 gtt OS Q5 min x3 (focus one minute after proparacaine), Tropicamide 1% 1 gtt OS Q5 min x3; (find dose immediately after moxifloxicin), Phenylephrine 2.5%1 gtt OS Q5 min x3	dose one minute after proparacaine), rst Tropicamide 1% 1 gtt OU Q5 min x3; (first dose immediately after moxifloxicin), Phenylephrine 2.5%1 gtt OU Q5 min x3
(first dose immediately after tropicamide) Add-on gtts to Standard Protocol (If ordered, the following meds should be given after Standard protocol, in succession) Cyclopentolate 1% 1 gtt OD Q5 min x 3 Atropine 1% 1 gtt OD Q5 min x 3 Flurbiprofen 0.03% 1 gtt OD Q5 min x 3	(first dose immediately after tropicamide) Add-on gtts to Standard Protocol (If ordered, the following meds should be given afte Standard protocol, in succession) Cyclopentolate 1% 1 gtt OS Q5 min Atropine 1% 1 gtt OS Q5 min x 3 Flurbiprofen 0.03% 1 gtt OS Q5 min	Standard protocol, in succession) x 3
Check here if you a	nre using supplemental order form; this fo al Forms"found at <u>http://www.nyee.edu/health-professio</u>	orm is in the Physician's Orders
· · · · · · · · · · · · · · · · · · ·	ocol er MAC e facility (information required on file at NYE	EEI/MS no later than 72 hours prior to scheduled surgery) YEEI/MS no later than 72 hours prior to scheduled surgery
(with MAC/sedation)(w/ GenBasic Metabolic Panel - BMPBasic MeFinger Stick (Capillary BloodFinger StGlucose on admission)Glucose onDiabetic Protocol for NPO PatientsDiabetic F	Diabetes In Anesthesia) Itabolic Panel - BMP Icik (Capillary Blood Icon admission) Protocol for NPO Patients It on admission It wof Liver (with MAC/s CBC3 (WBC, HO Basic Metabolic Prothrombin Tlm Activated PTT	GB, PLT (with General Anesthesia) CBC3 (WBC, HGB, PLT
☐ Hx of Anemia or expected blood loss in surgery greater than 200 ml CBC3 (WBC,HGB,PLT)	☐ Hx of Renal Disease, Cardiac/Pul disease including Hypertension Basic Metabolic Panel - BMP	Imonary Current Coumadin or Warfarin Anticoagulant Therapy Prothrombin Time-INR PROFILE
Female of Menstruating Age Pregnancy Test, URINE on admission	Current Dialysis Patient Serum Potassium on admission	
Physician name (Print)	Physician Signature	
	Date	Time