Initials:

Flaum Eye Institute at the University of Rochester

*DOB:				*ADDESC/OFFICE.		
**Diagnosis:				*ADDRESS/OFFICE:		
*Need all information (above and to right) before we can proceed with testing.			*	*OFFICE PHONE:		
Need ordering physician's signature and diagnosis.			*	*OFFICE PHONE: *FAX #:		
	****Please fill out all items in the left co			1111111	_	
results to be fax	can be faxed if indicated. Please provide ed.	a FAX number if requesting	**0	Ordering Physician Signature:		
IOLMaster & AScan (ASC)			Master Charge Code (1516)			
	TECH:	<u>Right</u>		<u>Left</u>	<u>Bilateral</u>	
□ Only do OD □ Only do OS (ASC) (both eyes done unless otherwise indicated) □ IOLMaster and/or AScan (ASC)		IOLMaster only w/IO □ 0424*RT CPT 92136	L calc.	IOLMaster only w/IOL calc. □ 0424*LT CPT 92136	IOLMaster only w/IOL calc. □ 0424 CPT 92136	
☐ Surgical Ey ☐ Target ref	□ Surgery type: □ OD □ OS □ Target ref if other than plano: □ Use assumed K's of 45 □ OD □ OS					
Please indicate any necessary settings, other than phakic, if phakic-mark phakic:		er AScan & IOLMaster w/ □ 0456*RT CPT 76519	IOL calc	AScan & IOLMaster w/IOL calc □ 0456*LT CPT 76519	AScan & IOLMaster w/IOL calc □ 0456 CPT 76519	
☐ Aphakic se☐ Pseudopha ☐ Type of	akic setting: \square OD \square OS IOL (silicone, PMMA, etc, if known. If type	AScan – axial length, no		AScan, axial length, no IOL calc.	AScan – axial length, no IOL calc.	
———— □ Silicone Oi	ICT known, use PMMA): OD OS	□ 0300*RT CPT 76511		□ 0300*LT CPT 76511	□ 1300*50 CPT 76511	
known eye con help ensure of Buckle, Corneal In None Most recent re OD: Current best con OD: OD: OD: OD: OD: OD: OD: OD:	ny other previous surgeries or conditions on both eyes below to good results: (ie. S/P PK, S/P Scleral Dystrophy, S/P cat ext, S/P LASIK, etc.): fraction or current glasses RX:					
IOLMaster/AScan Interpretation OD OS						
ASC Normal axial Length Shorter than average length Longer than average length Normal axial Length Shorter than average length Longer than average length Axial length consistent with findings Axial length consistent with findings						
*B-SCANS Must be scheduled with our Retinal Services. Please call 273-3937 to schedule an appointment with one of our retinal doctors. Cataract, unspecified A, I 366.90 Cataract nonsenile unspecified A, I 366.10 Cataract senile unspecified A, I 366.10 Congenital Cataract unspecified A, I 379.34 Post dislocation of lens A I 379.34 Pseudoexfoliation lens A I 379.32 Mechanical Comp of IOL A I 996.53						
Pt. Location:	Pt. Location: ☐ Cornea waiting room ☐ Mixed services waiting room ☐ Neuro/Glaucoma waiting room ☐ Retina/comp waiting area					
When done:	☐ Peds waiting room ☐ Clinic wa	aiting room <-out (3 ^{rr} floor/ground/Clinic)		room: 🗆	Other:	