



# Post-Cataract Assessment Report

Patient: \_\_\_\_\_ D.O.B. \_\_\_\_\_  
Last Name First Name MI

Assessment Date: \_\_\_\_\_ Procedure Date: OD \_\_\_\_\_ OS \_\_\_\_\_

Surgeon: \_\_\_\_\_ Premium IOL: \_\_\_\_\_

Brief HPI/CC: \_\_\_\_\_

Assessment	OD _____ Day/Week/Month	OS _____ Day/Week/Month
Uncorrected Visual Acuity: Dist OU <sup>20</sup> / <sub>_____</sub> Inter OU <sup>20</sup> / <sub>_____</sub> Near OU <sup>20</sup> / <sub>_____</sub>	Uncorrected Visual Acuity: Dist <sup>20</sup> / <sub>_____</sub> Inter <sup>20</sup> / <sub>_____</sub> Near <sup>20</sup> / <sub>_____</sub>	Uncorrected Visual Acuity: Dist <sup>20</sup> / <sub>_____</sub> Inter <sup>20</sup> / <sub>_____</sub> Near <sup>20</sup> / <sub>_____</sub>
Keratometry Pd: _____	Flat K _____ @Axis _____ Steep K _____ @ Axis _____	Flat K _____ @Axis _____ Steep K _____ @ Axis _____
Auto Refraction		
Manifest Refraction	_____ = <sup>20</sup> / <sub>_____</sub>	_____ = <sup>20</sup> / <sub>_____</sub>
IOP Method: TA/DCT/NCT/TonoPen	_____ mmgH	_____ mmgH Time _____ am/pm
AC Cell	Clear Trace +1 +2 +3 +4	Clear Trace +1 +2 +3 +4
Flare	Clear Trace +1 +2 +3 +4	Clear Trace +1 +2 +3 +4
Posterior Capsule		
Ocular Medications	Med: _____ Frequency: _____	Med: _____ Frequency: _____
	Med: _____ Frequency: _____	Med: _____ Frequency: _____
	Med: _____ Frequency: _____	Med: _____ Frequency: _____
	Med: _____ Frequency: _____	Med: _____ Frequency: _____

Final Rx: Sphere Cylinder Axis Prism Base Add Tech: \_\_\_\_\_ Scribe: \_\_\_\_\_

		X			+
		X			+

Other: \_\_\_\_\_

Comments/Questions: \_\_\_\_\_

Planned Follow Up Visit: \_\_\_\_\_

OD Signature: \_\_\_\_\_ Printed Name: \_\_\_\_\_