

## EXAMINATION FORM

Name			Age		Date		Time		<input type="checkbox"/> Appt <input type="checkbox"/> Walk-in		Tech	
Chief Complaint / History				Current Glasses / Contact Lens Sph Cyl Axis Prism Add OD OS <input type="checkbox"/> Glass <input type="checkbox"/> Plastic <input type="checkbox"/> Poly <input type="checkbox"/> Bif <input type="checkbox"/> Trif <input type="checkbox"/> Prog				Secondary Glasses Sph Cyl Axis Prism Add OD OS <input type="checkbox"/> Glass <input type="checkbox"/> Plastic <input type="checkbox"/> Poly <input type="checkbox"/> Bif <input type="checkbox"/> Trif <input type="checkbox"/> Prog				
UNAIDED OD 20/ OS 20/ OU 20/				AIDED <input type="checkbox"/> Check if VA with CL OD 20/ OS 20/ OU 20/				NCT OD _____ Avg. OS _____ Time: _____ Blood Pressure: _____				
Depth / <input type="checkbox"/> w/RX Stereo <input type="checkbox"/> w/o RX  /6		Color Ishihara  /13  (# correct / # tested)		Amsler Grid <input type="checkbox"/> Y <input type="checkbox"/> N If yes, Norm See Sheet OD <input type="checkbox"/> <input type="checkbox"/> OS <input type="checkbox"/> <input type="checkbox"/>		Retinal Photos <input type="checkbox"/> NA Norm Other OD <input type="checkbox"/> <input type="checkbox"/> OS <input type="checkbox"/> <input type="checkbox"/>		Confrontations Normal Restricted OD <input type="checkbox"/> <input type="checkbox"/> OS <input type="checkbox"/> <input type="checkbox"/>				
Muscle Balance FAR FAR <input type="checkbox"/> Cover Test H NEAR V NEAR <input type="checkbox"/> Phoropter				External: face, lids, conj, sclera <input type="checkbox"/> Normal Pupils: <input type="checkbox"/> Peria Swinging Light: <input type="checkbox"/> Normal Extraocular Motions: <input type="checkbox"/> Full <input type="checkbox"/> Smooth Pd _____ NPC: _____ <input type="checkbox"/> Retinoscopy OD <input type="checkbox"/> (AR Reading) OS								
Refraction		OD 20/ OS 20		ADD 20/ 20		Keratometry OD OS		Distortion				
Slit Lamp		OD OS normal Lids <input type="checkbox"/> <input type="checkbox"/> Conj <input type="checkbox"/> <input type="checkbox"/> Cornea <input type="checkbox"/> <input type="checkbox"/> Lens <input type="checkbox"/> <input type="checkbox"/>		A/C OD OS normal Iris <input type="checkbox"/> <input type="checkbox"/> Tears <input type="checkbox"/> <input type="checkbox"/> Angles _____		NOTES / AUXILIARY TESTING						
Internal		OD OS normal Disc Mar <input type="checkbox"/> <input type="checkbox"/> Disc Color <input type="checkbox"/> <input type="checkbox"/> Mac/Foyea <input type="checkbox"/> <input type="checkbox"/> Vessels <input type="checkbox"/> <input type="checkbox"/> Post Pole <input type="checkbox"/> <input type="checkbox"/> Periphery <input type="checkbox"/> <input type="checkbox"/> A/V Ratio _____		Disc _____ CD _____ CUP _____ DEPTH _____ DFE <input type="checkbox"/> Yes <input type="checkbox"/> No DFA Used: _____								
IMPRESSIONS / Diagnosis		OU REFRACTIVE OD OS <input type="checkbox"/> No refractive error <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Myopia <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Astigmatism <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Presbyopia <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Anisometropia <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Hyperopia <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Pseudophakia (IOL) <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Amblyopia <input type="checkbox"/> <input type="checkbox"/> OTHER _____		BINOCULARITY <input type="checkbox"/> No apparent problem <input type="checkbox"/> Other: _____								OCULAR HEALTH <input type="checkbox"/> No apparent pathology <input type="checkbox"/> OD <input type="checkbox"/> OS <input type="checkbox"/> OU <input type="checkbox"/> Other _____
RECOMMENDATIONS: <input type="checkbox"/> No Rx Needed <input type="checkbox"/> Rx Change Optional				<input type="checkbox"/> New Rx Necessary Rx To Be Worn: <input type="checkbox"/> Full Time <input type="checkbox"/> PRN		Final Rx: <input type="checkbox"/> see above OD OS		Return Visit: <input type="checkbox"/> 6 mon <input type="checkbox"/> 1 yr <input type="checkbox"/> 2 yr Doctor: _____ Tech: _____				

ALL COMPLAINTS, PATHOLOGY, AND SUSPICIOUS FINDINGS MUST BE EXPLAINED.

## The Different Types of EXAMS...

**MEDICAL EXAM:** This exam is to evaluate and diagnose overall eye health where there are underlying systemic, medicinal, or vision issues to include red eyes, dry eye syndrome, allergic disorders, diabetic retinopathy, glaucoma, etc. If any type of prescription other than for vision correction is provided, the exam will be considered a medical exam.

**ROUTINE VISION:** A basic vision exam to provide an overall eye health evaluation and refraction. **NO other vision problems exist.**

**CONTACT LENSES FITTING & EVALUATION:** An additional exam and fee for a contact lenses fitting and evaluation to include a trial pair of contact lenses and up to 2 follow-up visits to confirm the proper fit and comfort of contact lenses.

**DILATION OF THE EYES:** If the doctor feels it is necessary, the doctor will dilate your eyes. Dilation is a procedure where drops are instilled in the eyes to enlarge your pupils. This provides the doctor with a more thorough evaluation of the structures inside your eyes, for the detection of eye diseases such as Glaucoma, Cataracts, Tumors, Retinal Detachment, Diabetes, Hypertension, etc. Dilation may temporarily blur your vision and make you more sensitive to light (disposable sun shades will be provided). This process is included in the exam price and there is no extra charge if performed the same day. If rescheduled for another day, a \$20.00 re-scheduling fee may apply.

**Is it okay to dilate your eyes?      YES      RESCHEDULE      DECLINE**

**DISCLAIMER:** During your eye exam it is possible the doctor may desire to perform a pupillary dilation. Should you elect to receive such treatment, you acknowledge the fact Paula Emerson, O.D other contracted Optometrists, and Ingram Eye Care. **STRONGLY RECOMMEND YOU DO NOT DRIVE A VEHICLE OR OPERATE ANY MACHINERY FOR A PERIOD OF AT LEAST TWO (2) HOURS** thereafter. Dilation affects individuals in different ways, and in some patients can continue to adversely alter vision beyond such period of time. As a condition of performing a pupillary dilation, you agree to **INDEMNIFY and DEFEND** Paula Emerson O.D., or other contracted Optometrists, Ingram Eye Care and all its agents and employees from any and all claim(s) and/or lawsuit(s) from third parties allegedly attributable to this procedure. Further, also as a condition of the dilation, you agree to **RELEASE, ACQUIT, and FOREVER DISCHARGE** Paula Emerson, O.D., other contracted Optometrists, Ingram Eye Care., and all its agents and employees from any and all liability to third parties alleged to be attributed to this procedure.

**Acknowledged and Agreed:** \_\_\_\_\_ **SELF/ PARENT/ GUARDIAN**