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CHART NOTE

PATIENT: TITUS CASAZZA
DOB: 12/18/46
DATE: March 10, 2011

CHIEF COMPLAINT: Complete eye examination to rule out retinal damage from laser. There is a history of peripheral retinal issues in the past (laser treatment of retinal tear O.D. and the presence of lattice degeneration O.S.). There is no history of diabetes or hypertension.

OCULAR EXAMINATION: His visual acuity is 20/20 O.U. The intraocular pressure measured 18 O.D. and 15 O.S.

SLIT LAMP EXAM: Conjunctiva not injected O.U.
Cornea - clear O.U.
AC - no cells O.U.
Lens - trace nuclear sclerosis O.U.

FUNDUS EXAM: O.D. - The disc, macula and vessels are normal with a good foveal light reflex. The periphery is intact with areas of lattice degeneration and pigmentation between 6 and 8 o'clock. There is an area of treatment around a small retinal tear between 10 and 11 o'clock.

FUNDUS EXAM: O.S. - The disc, macula and vessels are unremarkable with a good foveal reflex. The periphery is with an area of lattice between 3 and 6 o'clock. There is a small area of pigment at approximately 7 o'clock.

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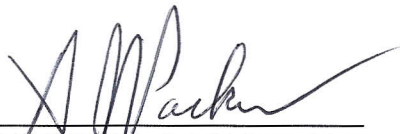
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IMPRESSION:

Healthy eye examination (with lattice degeneration O.U. and treatment for a peripheral retinal tear O.D.). There is no damage of any kind detected in the central retina. The lattice degeneration and retinal tear are not related to light toxicity. Any external source of laser light entering the eye would not contact the areas of affected retina.



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cc: Mr. Titus Casazza