



INFORMED CONSENT FOR YAG POSTERIOR CAPSULOTOMY

After modern cataract with lens implant surgery, the back membrane of the cataract is left in place to support the lens implant. This membrane may become cloudy and cause blurred vision, and sometimes patients will see streaks or haloes around lights. These problems worsen with time.

In the past, a trip back to the operating room was necessary. A small cut was made and a needle introduced to cut the cloudy membrane. Complications of the surgery included possible infection, retinal swelling, or retinal detachment with possible loss of vision. An anesthetic injection was necessary and complications from the injection included heart or breathing disturbances, damage to the optic nerve, or perforation of the eyeball with the needle.

Fortunately, a modern YAG laser treatment can be done without a need for an anesthetic injection or a small cut. Many of the complications noted previously are thereby eliminated. There is no interruption in physical activities and no patch after the laser treatment is needed.

Laser surgery is still surgery. Complications can still occur. Some new floaters or spots may be seen. The most frequent complication is temporary elevation of intraocular pressure, which in some rare cases, has remained permanent as a kind of glaucoma. The pressure in your eye will be checked before and after the procedure, and possibly rechecked again in a few hours. Another possible complication is pitting of the intraocular lens, however, it is usually not visually detrimental. Another rare complication of this procedure is retinal detachment, although the cause and effect relationship has not been clearly established.

THE ALTERNATE TREATMENTS AND THEIR RISKS AND BENEFITS HAVE BEEN EXPLAINED TO MY SATISFACTION. I HEREBY GIVE MY INFORMED CONSENT FOR A POSTERIOR CAPSULOTOMY IN MY RIGHT / LEFT EYE WITH THE YAG LASER.

Patient (or person authorized to sign for patient)

Date

Witness

Date