

## What happens if you get a diode laser treatment for your eyes



### Overview

A diode laser lowers the eye pressure by essentially turning off some of the fluid-producing cells of the eye. What will happen at a diode CPC visit?

You will receive numbing and cleaning eye drops. You may also receive a steroid and/or a glaucoma eye drop to decrease the. Diode CycloPhotocoagulation or DCP, is an exciting development in the management of many types of glaucoma including the more common open-angle glaucoma and narrow-angle glaucoma. DCP is performed on an outpatient basis.

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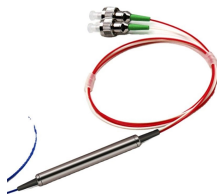
In this procedure, the ciliary body of the eye, which creates fluid, is treated with a laser. This reduces fluid production that in turn, reduces intraocular pressure. The ciliary body is a small gland running ...



After a diode laser treatment for glaucoma (a group of eye conditions that can cause blindness), there could be some possible side effects or complications. These depend on the type of laser used, the ...



You may experience some discomfort from the anesthetic injection, but the treatment is usually painless. After the procedure, you may have blurry vision or eye soreness, which usually resolves within a few ...



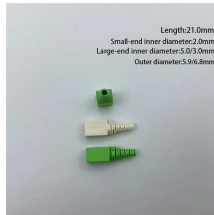
The cyclodiode laser ablates the ciliary processes, reducing aqueous humor formation and lowering the intraocular pressure. The development and advancement in cyclodiode laser delivery devices have ...



A diode laser lowers the eye pressure by essentially turning off some of the fluid-producing cells of the eye. This "turns the taps down" so that there is less fluid produced in the eye, therefore, less fluid to ...



This article explores the indications, advantages, and relevant treatment parameters, including wavelength and power, of diode lasers in clinical ophthalmology.



You will likely feel some pressure during the diode CPC treatment, but if you have pain, let your doctor know. After the treatment, you may receive an eye ointment and the eye will be patched.



Cyclodiode laser therapy is a minimally invasive procedure used in the management of glaucoma. This comprehensive article aims to provide a thorough understanding of cyclodiode laser therapy, its ...



The laser, performed by your ophthalmic surgeon, takes 20 to 30 minutes and will require use of postoperative drops to decrease inflammation in the eye. Most patients have minimal postoperative ...



After completion of the procedure, a topical antibiotic, steroid, and cycloplegic agents are placed on the eye. The eye should be patched after a block is used to protect the cornea. The patient is seen the ...

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