another laser surgery, more eye drop medication or another type of eye surgery.

What are the risks of laser trabeculoplasty?
Like any surgery, laser trabeculoplasty carries risks. Fortunately, problems or complications are rare. Here are some of those risks.

- The surgery does not lower your eye pressure enough.
- Your eye pressure increases, possibly requiring medicine or surgery to lower it.
- Your eye becomes red, swollen or painful.
- Your vision gets blurry.
- There is damage to other parts of your eye from the laser.
- You need to have laser trabeculoplasty again.

Your ophthalmologist will talk with you about the risks and benefits of laser trabeculoplasty.

Summary
Laser trabeculoplasty is a type of surgery to treat open-angle glaucoma. This surgery helps lower your eye pressure by allowing fluid to drain properly from the front of the eye.

If you have glaucoma, it is important to see your ophthalmologist regularly to check for any eye and vision changes.

If you have any questions about your eyes or your vision, speak with your ophthalmologist. They are committed to protecting your sight.
What is laser trabeculoplasty?
Laser trabeculoplasty is a type of eye surgery that treats open-angle glaucoma.

With glaucoma, aqueous humor does not drain properly from the front of the eye. Pressure builds in the eye, which damages the optic nerve. If it is not treated, glaucoma leads to blindness. Laser trabeculoplasty helps fluid drain properly again, lowering your eye pressure.

No treatment can fix damage already done to the optic nerve. But laser trabeculoplasty can help prevent further damage from glaucoma.

How is laser trabeculoplasty performed?
Laser trabeculoplasty is done in an outpatient surgery center or your ophthalmologist’s office. Your eye surgeon uses laser energy to treat your drainage angle. This makes the drainage angle work better over time, helping to lower eye pressure.

Eye Words to Know

Optic nerve: A nerve at the back of your eye that connects to your brain. The optic nerve sends light signals to your brain so you can see.

Aqueous humor: Clear liquid inside the front part of our eyes. Aqueous is different than tears. It nourishes the eye and helps it hold its shape.

Drainage angle: The area of the eye where the aqueous humor drains from the front of the eye.