

Alcon

LASIK:
**LET'S
TAKE A
CLOSER**

LOOK

Discover a brighter future
and freedom from glasses and
contacts with the technology of the
WaveLight® Refractive Suite.



Advancing
REFRACTIVE SURGERY



SO,
**WHAT
EXACTLY
IS LASIK?**

LASIK is an advanced, safe and effective² type of laser vision correction

that uses the measurements of your eye and highly accurate light energy to reshape the cornea, allowing it to bend light rays properly and improving your eyesight almost immediately to free you from wearing glasses and contacts.

**By Measurements,
Do You Mean My
Glasses Prescription?**

Unlike other laser vision correction procedures that utilize your glasses prescription, LASIK performed with the **WaveLight[®] Refractive Suite** uses advanced, proven laser technology and your truly unique profile to deliver a treatment designed specifically for you.

**Because every
single eye is different, your
treatment should be too.**

**LASIK With the
WaveLight[®]
Refractive Suite**

This state-of-the-art technology, produced by the #1 global leader in eyecare and trusted by surgeons worldwide, offers you a broad range of treatment options. In fact, more procedures are done on the **WaveLight[®] Refractive Suite** than all other technologies combined.¹

It is designed to deliver:

- ✔ **Advanced treatments**
- ✔ **Great accuracy²**
- ✔ **Proven reliability²**
- ✔ **Excellent outcomes²**

**Speak to
Your Doctor**

LASIK is still surgery—discuss the risks and benefits so you can make an informed decision that's best for you.

**Please read the attached
safety information.**

A photograph of two young women in a field at sunset. The woman in the foreground is wearing a denim vest over a black top and denim shorts, with a patterned bag slung over her shoulder. The woman behind her is wearing a red floral dress. They are both looking down and smiling. The background shows rolling hills under a bright, hazy sky.

WHAT
TO

EXPECT EXPECT

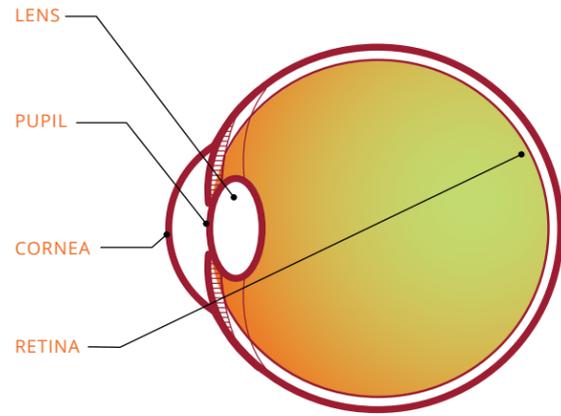
FROM YOUR LASIK

WHAT TO EXPECT:

A FEW WEEKS BEFORE YOUR LASIK

Evaluating Your Eyes

Your doctor will determine which LASIK procedure is best for you through the following steps:



- 1 **Test your vision in multiple ways**
- 2 **Map the shape of your cornea**
- 3 **Screen for eye disease**
- 4 **Measure your eye, including corneal thickness and pupil size**
- 5 **Assess the retina for your eye's visual potential**

Attention Contact Lens Wearers

Contact lenses often affect the shape of your cornea, so you may be asked to stop wearing them for approximately 2 weeks before an eye evaluation and prior to surgery.

This should return your cornea to a more natural shape, allowing your doctor to highly personalize your treatment to you.

WHAT TO EXPECT:

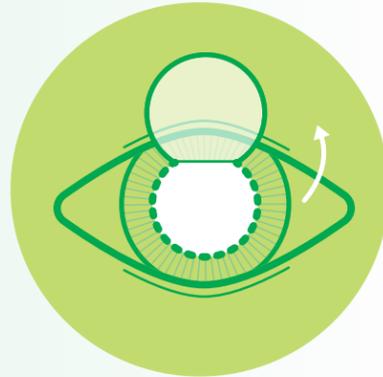
ON THE DAY OF YOUR LASIK

What Happens During the Procedure



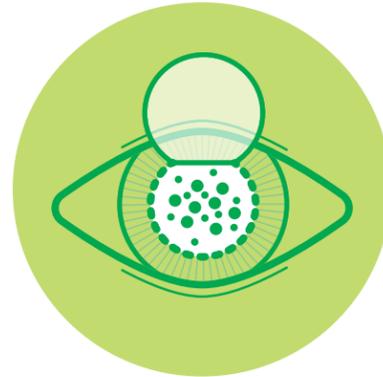
Preparation

Anesthetic drops will be placed in your eyes. You'll then lie down on a patient bed underneath the **WaveLight® Refractive Suite** and focus your vision on the lights as described by your surgeon.



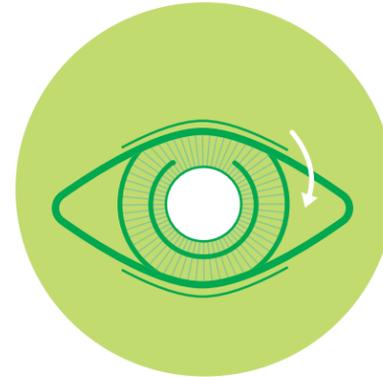
Access to Treatment Area

Your doctor gains access to your cornea by lifting a thin layer of corneal tissue.



Treatment

Cool laser energy from the excimer laser precisely reshapes your cornea.



Flap Returned

In minutes, the procedure is complete. The thin layer of tissue is returned, acting as a natural bandage that helps your eye heal.



How Long Does LASIK take?

The **WaveLight® Refractive Suite** is the fastest LASIK platform in the US with an average treatment time of **45 seconds**.

WHAT TO EXPECT:

IMMEDIATELY AFTER YOUR LASIK

Sharper. Brighter. Clearer.

Most LASIK patients notice improved vision immediately. Following the treatment, your doctor will provide recommendations to follow to ensure the best healing of your eyes:



You shouldn't drive on the day of your surgery, so plan to have someone take you home



Keep your eyes clean from sweat, dust and makeup



Stop and pick up any medications that you have been prescribed



Avoid touching and rubbing your eyes



Only use eyedrops that your doctor has recommended

Your LASIK Recovery

Even though recovery time from LASIK varies slightly among individuals, the majority of patients are able to return to work the very next day.

- **Your doctor will schedule a follow-up appointment after your procedure**

A smiling couple is shown on a beach. The woman is on the left, wearing a light-colored jacket and a patterned top, holding a blue beach towel. The man is on the right, wearing a light blue shirt and red patterned shorts. The background shows the ocean and a rocky coastline. A large blue graphic overlay is present on the right side of the image, containing text.

YOUR

LIFE

AFTER
LASIK

Experience a

NEW

20

20

VIEW

For patients who are nearsighted, farsighted or have astigmatism, LASIK is an excellent option with a very high rate of success.

AFTER TREATMENT MANY PATIENTS DESCRIBE THEIR VISION AS "GOOD" OR "EXCELLENT"³

Now get ready to go out and **enjoy the spectacular view** of the world around you—without the hassles of glasses or contacts.



WaveLight® Excimer Laser Systems

IMPORTANT PRODUCT INFORMATION

CAUTION: Federal (U.S.) law restricts the WaveLight® Excimer Laser Systems to sale by or on the order of a physician.

INDICATIONS: FDA has approved the WaveLight® Excimer Laser Systems for use in laser-assisted in situ keratomileusis (LASIK) treatments for nearsightedness (myopia), farsightedness (hyperopia), and astigmatism, including mixed astigmatism.

In addition, the WaveLight® Excimer Laser Systems, when used with the WaveLight® TOPOLYZER® Devices are approved for topography-guided LASIK treatments for the reduction or elimination of up to -9.00 diopters of nearsightedness, or for the reduction or elimination of nearsightedness with astigmatism with up to -8.00 diopters of nearsightedness and up to -3.00 diopters of astigmatism.

The WaveLight® Excimer Laser Systems are only indicated for use in patients who are 18 years of age or older (21 years of age or older for mixed astigmatism), who have documented evidence that their refraction did not change by more than 0.50 diopters during the year before their preoperative examination.

Alternatives to LASIK: LASIK is just one option for correcting your vision. Alternative options include eyeglasses, contact lenses, photorefractive keratectomy surgery (PRK), and other refractive surgeries. Be sure to talk to your doctor to find out if LASIK is appropriate for your condition.

ATTENTION: Ask your doctor for a copy of the current Patient Information Booklet for your procedure for a complete listing of the indications, contraindications, complications, warnings, precautions, side effects, and clinical study summaries.

ADVERSE EVENTS AND COMPLICATIONS: Common risks of LASIK procedures include:

- Developing dry eye syndrome, which can be severe;
- The possible need for glasses or contact lenses after surgery;
- Visual symptoms including halos, glare, starbursts, and double vision, which can be debilitating; and
- The loss of vision.

REFERENCES: 1. Market Scope. *2018 Annual US Refractive Survey Report: A Measurement of Perceptions of Ophthalmic Manufacturers, Practice Patterns, Product Market Share, and Surgeon Adoption Plans*. Saint Louis, MO: Market Scope; December 2018. 2. Alcon data on file, 2018. 3. Alcon data on file, 2014.