What is the right age to have LASIK laser vision correction?



There is no strict age requirement. However, most individuals by the age of 20-21 have reached a point at which their glass prescription will remain relatively stable. The key to being a good candidate is that your glass and/or contact lens prescription should be relatively stable.

How accurate is the Excimer laser?

The Excimer laser ensures unparalleled accuracy. Coupled with the expertise of our team, you can be assured of excellent results.

Testimonial:

"All through my school and college I wore corrective eye-glasses and it always came in the way of sports and adventure. I visited Sankara Eye Hospital and spoke to the doctors, who were forthcoming in discussing the issues and methodical in their work. The surgery was absolutely painless and stress-free. I was back home within a few hours and post-surgery recuperation took less than three days. It has been five years now and not once have I regretted my decision."

Hari Ravikumar, Writer & Translator



Anand | Bangalore | Coimbatore | Guntur | Jaipur Kanpur | Krishnankoil | Ludhiana | Shimoga

www.sankaraeye.com



Sankara Eye Hospital offers US-FDA approved customized laser vision correction appropriate for your eye.

- Safe
- Predictable
- Precise

At Sankara:

It is safer than ever to have LASIK done. The US-FDA LASIK LASER (Examer 500/450/Opti-Lasik,AMO, Allegretto) is equipped with the latest and most modern technology to ensure optimized results. 100% of patients have achieved predicted visual outcomes with 0% infection rate, proof of commitment to quality.

Availability and Ability:

Sankara LASIK team carries forward experience of over 4,500 LASER Vision correction procedures. Our staff is full time and available for your care at all times.

Eye Care Beyond Compare:

Sankara Eye Hospital, Bangalore is proud of its ethical practice. The institution offers a blend of latest in eye care coupled with proven experience and convenience of location. In 2014 alone our surgeons have performed over 35,000 vision restoring procedures.

How does LASIK work?



Cornea is reshaped to correct Nearsightedness, Farsightedness and Astigmatism. The effects of the LASER are permanent.



Am I a candidate for LASIK?

The best way to determine is through an eye exam with your eye specialist. In order to be considered, you must be at least 18 years, healthy and have good eye health with no eye disease such as Cataract or Glaucoma.

What are the benefits of LASIK?



After having LASIK surgery, most patients enjoy clear natural vision. Among other things, this allows them to enjoy a much more active lifestyle and pursue activities that glasses and contacts may have once limited them to. Additionally, having LASIK eliminates the expense of continually purchasing glasses, recurring contacts, solution and everything else needed to see clearly.



How long does the procedure take?

Actual LASER time is proportionate to the intended correction and is usually between 20–50 seconds for most patients. However, including preparatory time, the duration will be 10–15 minutes. Post–surgery you may require rest for about 2 hours before discharge.

Does LASIK surgery hurt?



The laser procedure itself is virtually painless. A slight pressure may be felt during the procedure. You will be aware of the laser sounds while you watch a red flashing light. The majority of patients experience no significant discomfort.



US-FDA has approved LASIK as a safe and effective procedure. Scientific military studies document that astronauts, Navy SEALS and pilots have had the procedure. Dramatic advancement in LASIK technology, over the last decade, has made the procedure safer and more accurate.