

Lasik Eye Surgery

1. Noun
2. Adjective
3. Verb
4. Adjective
5. Number
6. Verb Ending In Ing
7. Noun
8. Noun
9. Adjective
10. Noun
11. Noun
12. Adjective
13. Noun
14. Plural Noun
15. Plural Noun
16. Noun
17. Adjective
18. Plural Noun

Lasik Eye Surgery

LASIK is performed in two steps. The first step is to create a flap of _____ Noun _____ tissue. A _____ Adjective _____ suction ring is applied to the eye, holding the eye in place. The step in the procedure can sometimes cause small blood vessels to _____ Verb _____ resulting in bleeding or _____ Adjective _____ hemorrhage into the white of the eye, a harmless side effect that resolves within _____ Number _____ weeks. Increased suction typically causes a transient _____ Verb ending in ing _____ of _____ Noun _____ in the treated eye. Once the eye is immobilized, the flap is created. This process is achieved with a mechanical _____ Noun _____ using a metal blade, or a _____ Adjective _____ laser _____ Noun _____ (procedure known as IntraLASIK) that creates a series of tiny closely arranged bubbles within the cornea. A hinge is left at one end of this flap. The flap is folded back, revealing the _____ Noun _____ the middle section of the cornea. The process of lifting and folding back the flap can be uncomfortable.

The second step of the procedure is to use an excimer laser to remodel the _____ Adjective _____ Noun _____. The laser vaporizes _____ Plural noun _____ in a finely controlled manner without damaging adjacent _____ Plural noun _____ by releasing the molecular bonds that hold the cells together. No burning with heat or actual cutting is required to ablate the tissue. The layers of _____ Noun _____ removed are tens of micrometers thick. Performing the laser ablation in the deeper corneal stroma typically provides for more rapid _____ Adjective _____ Plural noun _____ and less pain.