



Surgical –_Nose (Rhinoplasty) Surgery – Downloadable Fact Sheet

Rhinoplasty, or nose reshaping is one of the most common of all plastic surgery procedures. A lot of people are unhappy with the size and/or shape of their nose. The nose is central to facial balance and many people opt for surgical nose reshaping, or rhinoplasty, in an effort to find a more harmonious alignment of their features. Sometimes the problem can be more to do with the position of the chin or jaw, but patients tend to focus their dissatisfaction on the nose.

While surgical techniques are advanced, there are limitations as to how much the nose can be altered. Outcomes depend on the size of the nose, the condition of the skin and the age of the patient. Patients should also bear in mind that surgery alone will not solve any emotional or social problems they may attribute to their nose or to their appearance generally.

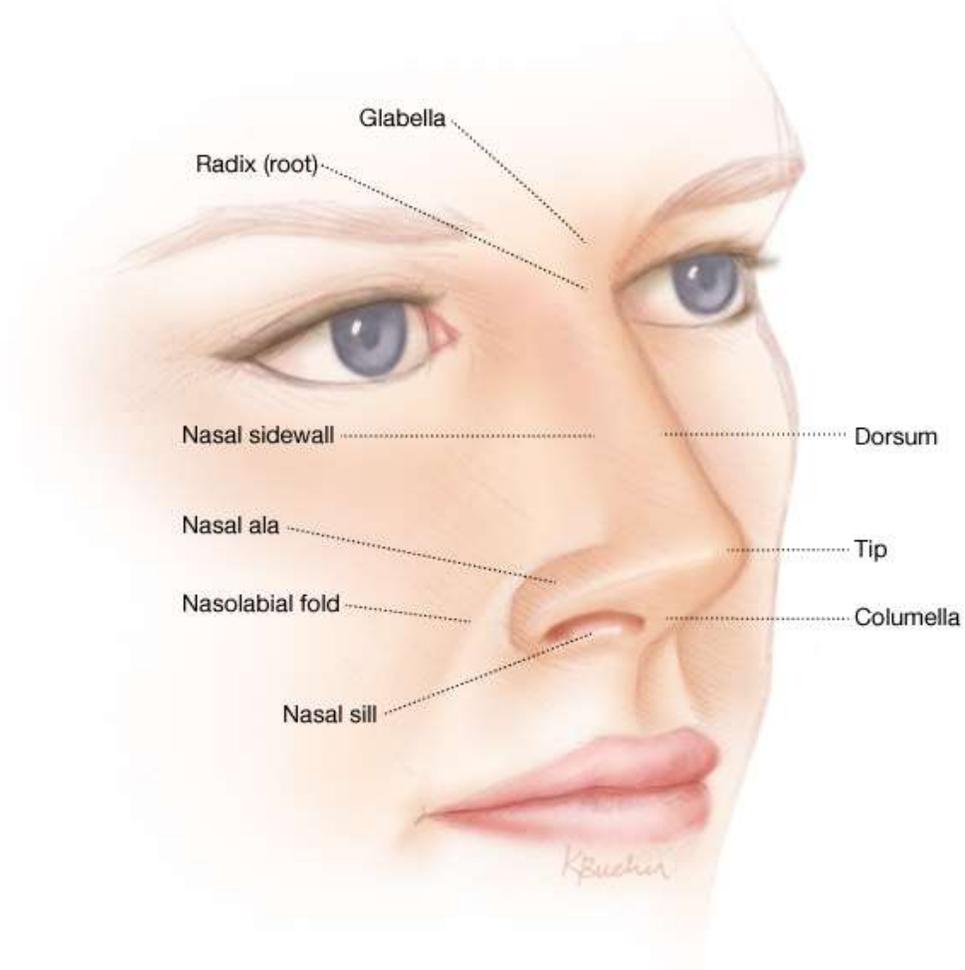
What are the most common reasons for people wanting nose operations?

Cosmetic reasons

Most people who dislike their nose have concerns about the bridge or the tip. At the bridge, or dorsum, people often complain about having a hump. Meanwhile, people who want to change the tip often see this part of the nose as being too wide, round, blobby, beaked or lacking in definition. Some people also dislike the length of their nose.

Medical reasons

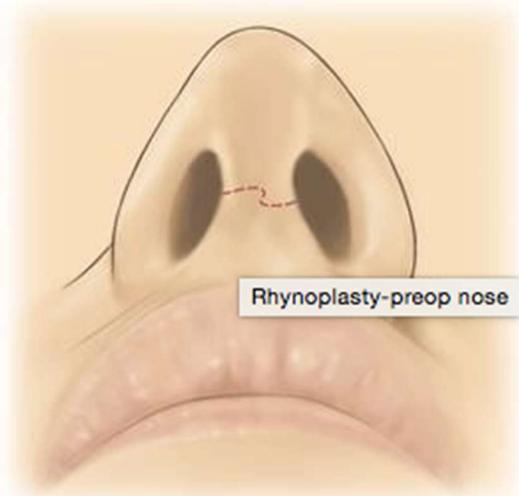
Other patients may opt for a rhinoplasty because of an injury to the nose, whereby the nose may be broken or bent following an accident of some kind. Others may have functional breathing problems relating to the nasal airways. In these cases, surgical interventions would be considered reconstructive, whereas for the majority of nose operations the surgery is classed as cosmetic.



Nose operations are most commonly carried out to:

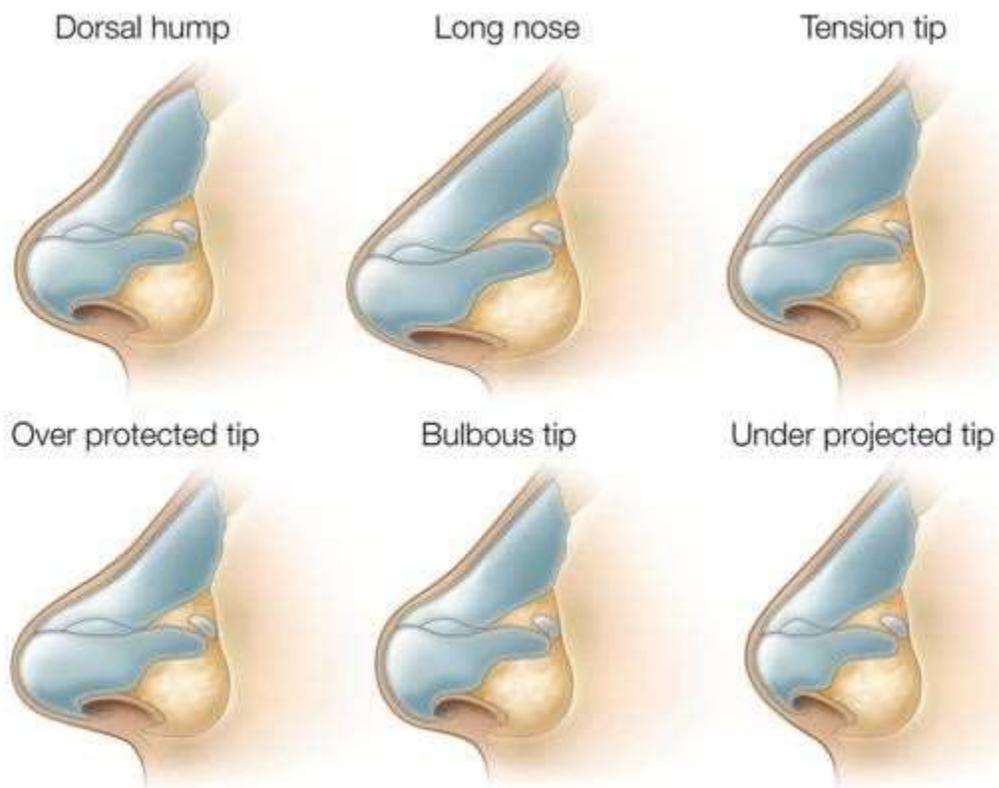
- Alter the hump at the bridge of the nose
- Reshape the tip of the nose
- Alter the length of the nose
- Alter the width of the nose
- Alter the width of the nostrils
- Restructure and reposition the nose after an injury
- Open up the nasal airways to help breathing.

What surgery is available, and what techniques are involved?



A nose reshaping operation is either performed from inside the nostrils- this is referred to as a closed rhinoplasty; or else by making a small cut on the nose and elevating the skin – known as an open rhinoplasty (shown in this image).

The precise nature of the operation will vary depending on the area of the nose that is being treated.



Bridge (or dorsum)

If the bridge of the nose is being operated on, the surgeon removes the bone and cartilage that is causing 'the hump'. The nose may then be broken to allow the remaining pieces of bone to be moved closer together, resulting in the narrowing of the nose.

Tip

When the tip of the nose is operated on, the cartilage that makes up the tip-support needs to be partly removed or reshaped. This is done through the nostril, or by making a small cut in the bit between the nostrils (known as the columella) in an open rhinoplasty.

Length

A surgeon can adjust and reduce the central structure of the nose, known as the septum, to help shrink the tip and reduce the overall length of the nose. Adjustment to the tip cartilages also helps adjust nasal length.

Width

By breaking and repositioning the side nasal bone, a surgeon can also reduce the width of the nose and achieve a narrower appearance.

Additional rhinoplasty

Surgeons can also add to the nose using cartilage grafts from the septum or, occasionally, silicone implants, in what is called an additional rhinoplasty. This type of operation is used to build up a 'flat' bridge or tip.

The above techniques can also be used to straighten and refine a nose that has been broken through injury, and to relieve breathing difficulties.

What should I expect in terms of treatment, procedures and outcomes?

Operations take between 90-180 minutes, depending on the technique being used. Following an operation, patients usually need to spend one or occasionally two nights in hospital. You will need to have a splint held over your nose by tape for seven days, and a pad under your nose for 12 hours

Allow two weeks off work following a nose operation. In terms of exercise, you should be able to walk a distance after three-to-five days, and to swim after three weeks, although strenuous exercise should be avoided for four-to-six weeks.

Most closed rhinoplasty operations (those carried out through the nostril) usually take about two weeks to settle. There will be no external scarring, but if a nose is broken as part of the surgery there will be noticeable bruising around the eyes for about seven-to-ten days, with yellowing around the eyes for 10-20 days.

If you have the tip of your nose operated on, 60% of the changes will be apparent after three weeks, while the remaining 40% of the changes will evolve over several months or even a year.

If you undergo an open rhinoplasty whereby the columella is cut and the nose-skin opened up, so exposing the cartilages directly during the operation, the surgeon has a better view and this can be more accurate for changes to the tip. However, the swelling will be greater and the recovery time longer.

As with all operations, there are risks involved. After a rhinoplasty, some patients experience an altered sense of smell, while others find that their nasal breathing is affected. Minor bleeding is common while heavy bleeding is very rare but can be severe. Some patients experience pain for a number of weeks. Slight irregularity in the bone or cartilage may be felt or occasionally seen. Some patients will be dissatisfied with the outcome of a nose reshaping operation. Usually it is best to accept what improvement has been achieved and not opt for a further operation. However, it is sometimes reasonable to consider a further slight adjustment.

Are you ready to get started? [Contact us](#) today to schedule your consultation!

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