How to Get a Nose Job in Under 15 Minutes?

Plastic Surgeon, Dr. M.W. Elmaraghy, can perform a simple and no-down time technique to change the shape of your nose with a few simple injections of a filler, with virtually little or no pain, bruising or swelling. You can return to your work or social life immediately with instantaneous results.

Why should you get this procedure? Are you an ideal candidate?

- You want to diminish the appearance of a bump on your nose.
- You have a dent, hollowness or indentations, or have a nose which looks asymmetrical.
- You have a flat nasal bridge, and wish to create a bridge or augment the original bridge. This is a very common request in the Asian and African American populations.
- You have a droopy tip or a downward appearing tip and wish to raise the tip of your nose.

Lastly there are those people who are not 100% emotionally and physically ready to undergo surgery and want to take the idea of a new nose for a "test run". They can do this procedure to decide if a nose job is right for them to begin with. Filler is used through controlled and precise injections to hide away dents, bumps, side way deviations, raise the nasal tip, or contour irregularities to restore a more symmetric look to your nose.

The end result is that your nose will look more proportional and smaller in your facial frame. Your results are instantaneous.

There is virtually no down time, so one can return to work or social life immediately. People can be mildly swollen for a few days and rarely get slightly bruised. Your results are based on a filler being injected under the skin. This filler is eventually and safely dissolved. So your non-surgical nose job is not permanent, but results can last up to two years and can be repeated when desired.

Don't wait any longer. Come and visit Rejuvenate Medical Spa and speak to our consultant to get a free appointment to discuss this option. If you are an ideal candidate, our Plastic Surgeon will perform this service in under 15 minutes for only \$500. Stop waiting and come and discuss this innovative procedure today.