

The Medical Power of Light





Laser Treatment for Skin Tightening



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## Signs of Aging

Many people start to notice signs of aging when skin around the lower face and neck begins to sag. The natural aging process, along with sun and environmental factors causes a decrease in collagen and elastin, resulting in mild to moderate laxity. To correct these signs of aging, one can have a facial rejuvenation treatment called Piano Skin Tightening, which is performed by an ND:Yag laser.

# What is Skin Tightening?

Fotona's laser skin tightening treatment is a non-invasive procedure that uses the laser to tighten skin by stimulating the growth of new collagen and tightening the elastin which causes the skin to contract. Fotona targets and heats the collagen in the upper dermis while protecting the epidermis with controlled cooling. Laser skin tightening is appropriate for men and women of all skin types who wish to achieve smoother, and more youthful looking skin.

# What are the benefits of Skin Tightening?

Fotona's laser is ideal for skin tightening. It safely and effectively penetrates the skin for gentle tightening of fine lines and wrinkles, helping to improve overall skin texture and laxity. Laser skin tightening is more effective than chemical peels and microdermabrasion and less invasive than surgery, with no discomfort or downtime involved with the procedure.

### What can I expect from the treatment?

Each person is different but during the treatment, you will feel a warm sensation, like a hot stone massage or lying in the warm sun. Immediately following treatment, you may experience some mild redness that will diminish after a couple of hours. Patients can resume their daily activities immediately following the treatment. It is best to avoid direct sun for a few days following treatment and to apply sun screen. Results can be seen after the first treatment but for best results 3-4 treatments are required, spaced 3 to 4 weeks apart.



# Advantages of Laser Skin Tightening



Fast and Convenient

Safe and Effective





Minimal Downtime