

Radiofrequency Skin Tightening

Non invasive & pain free

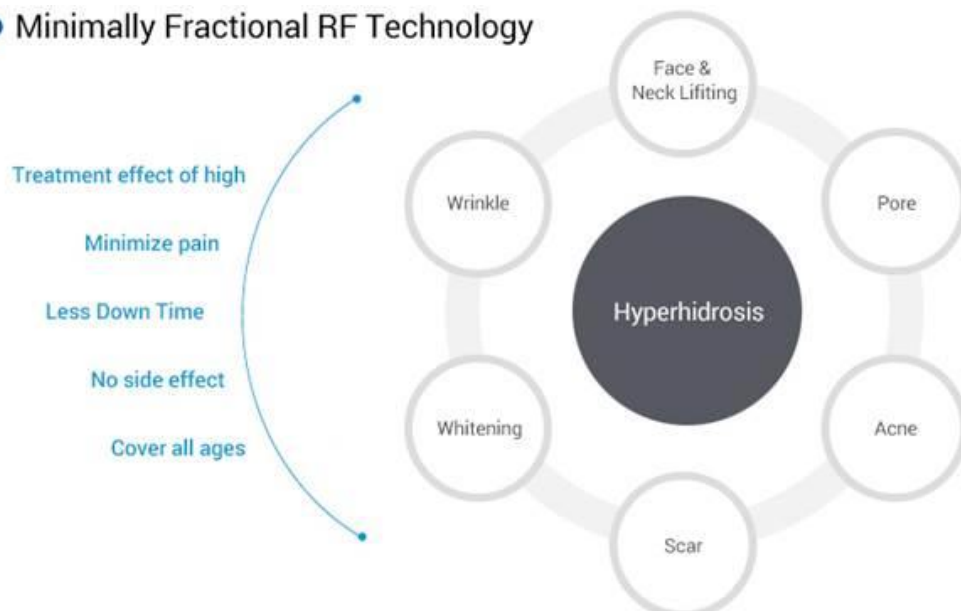


TIGHTEN THAT SAGGING SKIN!!!

Sagging neck, jowls, face, tummy, thighs, arms.....

Radio frequency (RF) is a rate of oscillation in the range of around 3 kHz to 300 GHz, which corresponds to the frequency of radio waves, and the alternating currents which carry radio signals. RF usually refers to electrical rather than mechanical oscillations; however, mechanical RF systems do exist.

Minimally Fractional RF Technology



Skin tightening by radiofrequency (RF)

Is a non-surgical procedure that tightens the slack skin and makes the fine lines and wrinkles to look softer, giving the face a younger texture and sight?

How does the skin tightening treatment work?

The therapy is based on high frequency radio waves (RF) that heat the dermis and the collagen fibres of skin face in order to be contracted and the skin are tighter.

Additionally, heating activate the fibroblasts to produce more new collagen and elastin fibres giving by this way a long duration skin tightening. The spectacular results (skin tightening, wrinkle reduction) gradually begin to appear within 2 months and are completed in 6 months. Results usually last till two years. The sessions are performed throughout the year, even during summer, as there is no photosensitivity problem. All ages and all skin types are suitable for this treatment.

Facial rejuvenation with Radiofrequency

Are you looking for a non-invasive treatment that will rejuvenate your skin and give your face a lift? You may want to consider radiofrequency. Radiofrequency treatments work by generating heat. Radiofrequency for facial rejuvenation involves the use of radio frequency waves that penetrate the dermis resulting in contraction of collagen and subsequent regeneration of collagen leading to skin tightening, with the gradual decrease in wrinkles. Radiofrequency treatments require 4 to 8 sessions once per week being ideal.

Treatments priced accordingly by treatment area and single session or package sessions.

RADIO FREQUENCY SKIN TIGHTENING FAQ

How does Radio Frequency Skin Tightening work?

Radio frequency (RF) technology represents a new frontier for treatment of lax skin, fine lines, wrinkles and cellulite. Our treatments employ Unipolar, Bipolar and Tri-polar radio frequency technologies to tighten both the very superficial layers of the skin and skin's sub-dermal layer, which in other cases requires two separate procedures. The result is skin shrinkage, new collagen production and increased blood circulation, all of which

provides lifting and tightening effects. You will notice a change in your skin that will appear immediately after the first treatment and will continue to improve for weeks to come. Lax skin will be firmer and more toned, not to mention healthier and younger looking, while wrinkles will be considerably reduced.

What does the Radio Frequency Skin Tightening procedure involve?

Radio frequency (RF) skin tightening treatment takes about 30 to 60 minutes depending on which areas are being treated. The client experiences sensation of warmth over targeted areas of loose skin, cellulite or fine lines or wrinkles.

Is There A Recovery Time After The Radio Frequency Skin Tightening Procedure?

Radio frequency skin tightening is mainly popular due to its high efficacy and no recovery time. Your skin may remain slightly red for 30 to 60 minutes after the procedure. It may also feel somewhat dry for 24 to 48 hours after the treatment, but clients may return to their normal daily routine immediately.

How Many Treatments Will I Need?

We recommend a series of four to eight Radio Frequency Skin Tightening treatments, approximately one to three weeks apart, with the best effect being seen two to six months following the final treatment.

On What Parts Of My Body Will I Benefit Most From Radio Frequency Skin Tightening?

Radio Frequency (RF) technology can be used for skin tightening and lifting effects on anybody areas including face, upper arms, abdomen, back, thighs and buttocks. The most common treatments of the face are treatments for aging and lax skin on the chin, neck, underneath and above the eyes, and for saggy brow lines. On the body, radio frequency technology is most commonly used for skin tightening, cellulite and stretch marks reduction.

Contraindications to RF skin tightening? The therapy must be avoided to persons who suffer from collagen diseases, patients with pacemaker or defibrillator and malignant history.

The DANA Fractional System has two operational systems: Fractional Skin Needling and Fractional Radio Frequency. Fractional Skin Needling is Collagen Induction therapy as via all needling systems, e.g. “Dermapen”, with a difference. Instead of using needles, the DANA Fractional Skin Needling applicator is applied. The two systems operate separately. The treatment performed can include either or both systems. The price will differ according to application.