

Comments on the Use of WonderFace Technology in Facial Rejuvenation Treatments through Muscle Development.

Dr. Jennifer Wise
Fusion Med Spa
Naperville, Illinois, US

In my daily practice as an aesthetic professional, technological innovation is a fundamental pillar to offer safe and effective treatments that meet my patients' expectations. Recently, I integrated WonderFace into the facial rejuvenation and lifting treatments we offer at our clinic. I would like to share my experiences with this equipment, as well as the results we have obtained in a specific group of patients.

I. Functionality of WonderFace: A Dual Technology

WonderFace represents a significant advancement in the field of aesthetic medicine, combining high-intensity Neurostimulation with Radiofrequency (RF). This device works on two fronts simultaneously: on the one hand, Neurostimulation focuses on toning and strengthening facial muscles, vital for maintaining the structure and definition of the face; on the other hand, RF stimulates collagen and elastin production in the deep layers of the skin, key elements for skin firmness and elasticity.

The treatment process with WonderFace is simple and non-invasive, allowing patients to continue their daily lives without recovery time. Additionally, the ability to adjust the intensity of Neurostimulation and RF independently for different areas of the face allows treatments to be customized according to the specific needs of each patient, thereby optimizing results.

II. Treatment Results: A Visible Transformation

We treated a group of 20 women, all aged between 45 and 55 years, who underwent a facial lifting program using WonderFace. Each patient received four treatment sessions, performed weekly.

Below, I detail the observed results and the improvements experienced by the patients:

A. Reduction of Wrinkles

One of the aspects of WonderFace is its ability to significantly reduce wrinkles. In this group of patients, all reported a reduction of more than 20% of facial wrinkles. This improvement was particularly noticeable in areas such as the forehead and nasolabial lines, where wrinkles tend to be more pronounced due to aging and loss of skin elasticity.

The reduction in wrinkle depth not only improved aesthetic appearance but also had a positive impact on the patients' self-perception and confidence.

B. Improvement in Muscle Tone and Lifting Effect

In addition to wrinkle reduction, the muscle toning provided by WonderFace is fundamental to achieving effective facial lifting. Most patients noticed a considerable improvement in the muscle tone of their face, which translated into a firmer, more lifted appearance.

This muscle toning not only contributes to the immediate facial lifting but also helps maintain long-term results. By strengthening facial muscles, WonderFace not only combats current sagging but also prevents future signs of aging, offering a sustainable and lasting solution for facial rejuvenation.

C. General Aesthetic Results

The patients also noticed an overall improvement in the quality of their skin, with a smoother and more even texture. The collagen and elastin stimulation resulting from RF application helped restore lost elasticity, contributing to a younger and more vibrant face. This improvement in skin quality perfectly complements the lifting provided by muscle toning, achieving a complete facial transformation.

D. Patient Satisfaction and Emotional Well-being

The positive impact of WonderFace on patient satisfaction was evident. All patients expressed a high degree of satisfaction with the results obtained, not only for the aesthetic improvement but also for the increase in self-confidence. For many, seeing a younger and revitalized version of themselves in the mirror was a transformative experience. This increase in self-esteem and emotional well-being is a crucial aspect of the success of any aesthetic treatment, and WonderFace has proven to be an effective tool in achieving it.

E. Side Effects and Treatment Management

While the results were generally very positive, some minor side effects were also observed, which are important to mention:

- **Mild Superficial Burns:** One patient experienced mild superficial burns, likely due to specific skin sensitivity. This side effect was quickly treated and resolved without further complications.
- **Transient Erythema:** Three patients presented with temporary redness (erythema) in the treated areas. These erythemas disappeared within a few hours and did not cause significant discomfort.

The average intensity used during the sessions was 22 for Neurostimulation and 45 for RF. At these intensities, the treatment was painless for most patients.

However, I noticed that when the Neurostimulation intensity exceeds level 23, some patients may experience slight discomfort. This aspect is easily manageable by adjusting the intensity according to the individual tolerance of each patient, ensuring a comfortable and pleasant treatment experience.

Conclusion

WonderFace has proven to be a valuable addition to facial rejuvenation treatments in my practice. The combination of muscle toning and collagen and elastin stimulation provides a comprehensive approach to facial rejuvenation, with visible and long-lasting results. The improvements observed in wrinkle reduction, facial lifting, and overall skin quality have exceeded both my patients and my expectations.

The positive experience of my patients, combined with minimal side effects and the ability to customize each treatment, confirms that WonderFace is a powerful tool for any aesthetic physician looking to offer superior results. I will continue to use WonderFace in my clinic and closely monitor the long-term results, confident that this device will continue to deliver remarkable facial transformations and high patient satisfaction.