

Facial Rejuvenation Platform That Can Do It All

By Lisette Hilton, Contributing Editor

More than 75% of U.S. adults surveyed reported facial skin texture, discoloration, lines and wrinkles were among their biggest aesthetic concerns.¹ Seventy-three percent were particularly focused on wrinkles and folds in the mid-face, creating a new category for the *American Society for Dermatologic Surgery's* most recent "Consumer Survey on Cosmetic Dermatologic Procedures."¹

Consumers are increasingly seeking minimally invasive options to address facial aging and skin quality concerns, and aesthetic providers are increasingly recommending a combination of approaches to meet this demand. This opens the door for technologies that comprehensively and efficiently address a myriad of aesthetic concerns in one platform.

For Brazilian dermatologist Renata Violato, MD, Volnewmer (known in the U.S. as EVERESSE by Classys, Inc.) fills this gap for a robust, minimally invasive technology. The device, she said, combines efficacy, safety, comfort and versatility in a single platform.

"For patients, one of the greatest benefits is the ability to achieve progressive skin tightening, dermal redensification and improvement in skin quality with minimal downtime and a very tolerable procedure," Dr. Violato said. "One of the aspects I appreciate most about this technology is its regenerative effect on the skin. Beyond tightening, I frequently observe visible improvement in dermal thickness, skin texture, fine lines and overall skin quality."

As a result, Dr. Violato uses Volnewmer for skin aging in older patients and for prejuvenation in younger patients to preserve collagen quality and delay visible signs of aging before significant laxity develops.

The periocular and neck regions are areas that respond exceptionally well to treatment, she shared.

"In the periorbital region, I commonly observe improvement in crepey skin, fine wrinkles and skin firmness. In the neck, the treatment promotes noticeable improvement in skin texture and laxity, with progressive redensification of the dermis over time," she said.

Reliable Results

Volnewmer's results are reproducible and versatile, allowing customized approaches according to facial anatomy and treatment goals while maintaining a strong safety profile across different skin types.

Volnewmer delivers high thermal energy efficiently and predictably while maintaining patient comfort, Dr. Violato explained. The platform's water-cooling system provides selective epidermal protection without excessively lowering the temperature of the dermis, which is key because the therapeutic target is the dermal layer.

"This cooling technology also allows the use of a single 1000 millisecond pulse delivery, which contributes to stable heating and optimal tissue response," she explained. "Another important differentiator is the gold tip technology. Gold is one of the best conductors of energy, allowing very predictable and homogeneous energy delivery into the skin."

Synergistic Effects

The treatment creates progressive smoothing and tightening of the skin surface while simultaneously stimulating deeper dermal remodeling.

"Rather than creating an artificial or overfilled appearance, Volnewmer promotes regenerative rejuvenation through collagen stimulation, dermal thickening and tissue quality improvement," Dr. Violato said.

The dermatologist shared that she uses Volnewmer for indications including skin laxity, fine lines, crepey skin, early signs of ageing, dermal thinning, periocular aging and neck rejuvenation.

"My protocol varies according to the patient's anatomy, skin thickness and aging pattern, but in general I recommend one session every six months for maintenance of collagen stimulation, dermal redensification and skin quality improvement," she said. "Patients with more advanced aging changes or significant laxity may benefit from combination therapies."



Renata Violato, MD
Dermatologist
São Paulo, Brazil

Facial Contouring and Positioning

Dr. Violato has also had positive experiences using the device's S Tip (16 cm²) on selected facial patients, particularly for repositioning and contour improvement in patients with heavier tissue. The larger treatment area allows deeper and more homogeneous energy delivery into the skin layers, and, in her experience, larger tips can better reach deeper collagen-rich structures, which is particularly important when treating patients with heavier tissues and facial laxity.

Radiofrequency (RF) energy tends to travel preferentially through collagen-rich tissues. Beyond the dermis, this also includes the facial retaining ligaments. Clinically, this contributes not only to skin tightening, but also to visible repositioning and lifting effects, she said.

Best Practices

Dr. Violato shared these best practices:

- Use continuous lifting-oriented movements during energy delivery.
- Follow facial lifting vectors throughout the treatment.
- Avoid shot overlap to maintain homogeneous and safe energy distribution.
- Adjust energy according to tissue thickness and patient comfort. When properly performed, this approach can produce a very elegant and natural lifting effect while maintaining good patient tolerability.

What Can Patients Expect?

During treatment, patients often experience a sensation of progressive heat and warmth; however, the water-cooling system significantly improves comfort by selectively protecting the epidermis while allowing effective dermal heating, according to Dr. Violato.

Patients may experience mild erythema and transient edema right after treatment, but most return to normal activities the same day.

And while some patients notice an immediate tightening effect due to collagen contraction, the most notable changes develop



Female patient before and after treatment with Volnewmer, including the use of the 16 TIP for facial repositioning

Photos courtesy of Renata Violato, MD

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Renata Violato, MD

progressively over the following weeks and months as dermal remodeling and collagen redensification continue. Likely outcomes include improved skin firmness and elasticity; dermal thickening and increased tissue density; smoother skin texture and reduced crepey skin; improved fine lines, especially in the periocular area; neck tightening and rejuvenation; and progressive improvement in facial contour and tissue support, according to Dr. Violato.

“Overall, patients emerge with a healthier, firmer and more regenerated skin appearance. When using larger tips such as the 16 TIP, additional lifting and repositioning effects may also be observed,” she said.

Reference:

1. American Society for Dermatologic Surgery (ASDS). (2026). Skin Experts [Review of Skin Experts]. Asds.Net. <https://www.asds.net/medical-professionals/practice-resources/consumer-survey-on-cosmetic-dermatologic-procedures>