

Advancing Aesthetic Longevity: Safety and Real-World Clinical Outcomes of Combination Treatment Strategies Featuring In-Chair Antioxidant Biostimulating Treatment

Revision Skincare

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PRODUCT/SERVICE BACKGROUND INFORMATION

The pursuit of aesthetic longevity has become a central focus among aesthetic professionals, emphasizing proactive strategies that support long-term skin health, resilience, and the underlying hallmarks of aging. Revision Skincare® has formulated an in-chair treatment solution that supports skin longevity at the dermal-epidermal junction. The Antioxidant Biostimulating Treatment (ABT) was formulated with antioxidant biostimulating acidic phytocompounds (ABAP). Stand-alone treatment in a series spaced 1-month apart proved efficacy in skin quality and safety across all skin tones. Additionally, stacking skin rejuvenation procedures with the ABT produces synergistic skin longevity benefits.

WHAT IS THE COMPANY INTRODUCING TO THE MARKET/INDUSTRY?

Chemical peel technology has seen little innovation since the 1990s with limited new compounds supporting skin longevity. Biostimulator injectables support skin longevity by stimulating collagen but are cost prohibitive. The ABT was formulated to meet the limitations of chemical peels and biostimulator injections, by directly stimulating collagen and elastin while support skin health. Revision Skincare® presents new clinical data evaluating the safety and efficacy of ABT stacked with non-ablative energy-based devices (EBD), microneedling, and HydraFacial® treatments. All studies assessed safety, photography, and subject self-assessment to evaluate ABT as a procedural stacking adjunct.

HOW WILL THIS NEW PRODUCT/SERVICE IMPACT THE INDUSTRY (BENEFITS)?

A topical skin rejuvenation in-chair treatment protocol that targets the root cause of aging and boosts collagen and elastin production while maintaining cellular integrity, provides an opportunity to improve skin resilience and function. This research introduces a topical biostimulating treatment intentionally integrated into aesthetic procedural protocols, demonstrating that the ABT can be safely stacked with energy-based devices, microneedling, and Hydrafacial® protocols without increasing downtime or adverse events.