



Effects Beyond Your Limits



for human health+
PAVIST

01

Introduction

On the level of synthesis of endogenous growth factors that affect the rate of **TISSUE REGENERATION** and **REPAIR**



FACE REMODELING

REPAIR & REGENERATION

HYDRO LIFTING



● 32mg / mL _ HYALURONIC ACID

The Redermalization procedure, utilizing both high and middle molecular weight hyaluronic acid, offers a multifaceted approach to skin rejuvenation. This advanced treatment activates anti-inflammatory mediators, promoting a calming effect on the skin. Simultaneously, it addresses dehydration concerns by restoring and maintaining optimal water balance, ensuring a plump and hydrated complexion. Furthermore, the procedure stimulates the synthesis of essential structural proteins, providing enhanced mechanical support for tissues.

● 16mg / mL _ SUCCINIC ACID

Succinate, a crucial intracellular metabolite, plays a central role in the Krebs cycle, a fundamental process present in all cells throughout the body. Beyond its metabolic significance, succinate offers a range of benefits. It contributes to the normalization of micro-circulation, actively engages lymphatic drainage, and regulates cellular energy exchange. With antioxidant properties, succinate serves as a protective agent, preventing damage to cell membranes. Notably, it stimulates the synthesis of essential structural proteins. Recognized as a breakthrough component, succinic acid has proven vital in enhancing skin health, marking a significant advancement in skincare.

02 Hyaluronic + Succinic acid combination backed up by science



"A direct effect of the introduction of HA plus Na succinate 1.6% on the level of synthesis of endogenous growth factors that directly affect the rate of tissue regeneration was found"

Reference

Alexander Turkevych, Natalia Derkach, Anna Kupriyanova, Leila Zubair, Marta Turkevych, and Danylo Turkevych. Improving skin quality hyaluronic and succinic acids. PRIME. Jan 2020



"Combinations of hyaluronic and succinic acids have reasonable scientific merit and practical data supporting their anti-ageing properties, as well as reducing skin pigmentation"

Reference

Maurizio Ceccarelli MD, SCD, PATH.CLS, PROF. Treating hyperpigmentation using a combination of hyaluronic and succinic acids. PRIME. Sep. 2017

03 So, what are the expected benefits ?



Natural antioxidant



Hydro Lifting



Anti-inflammatory

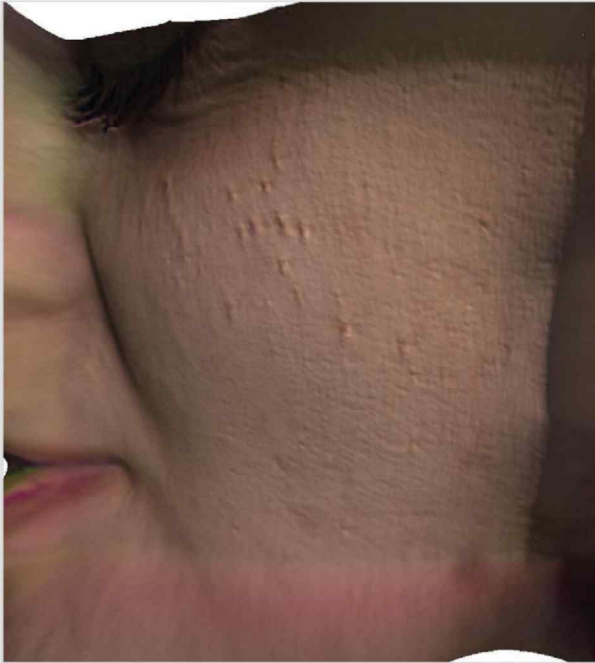


Firm elasticity



Improve pigmentation

I Rejuvenation

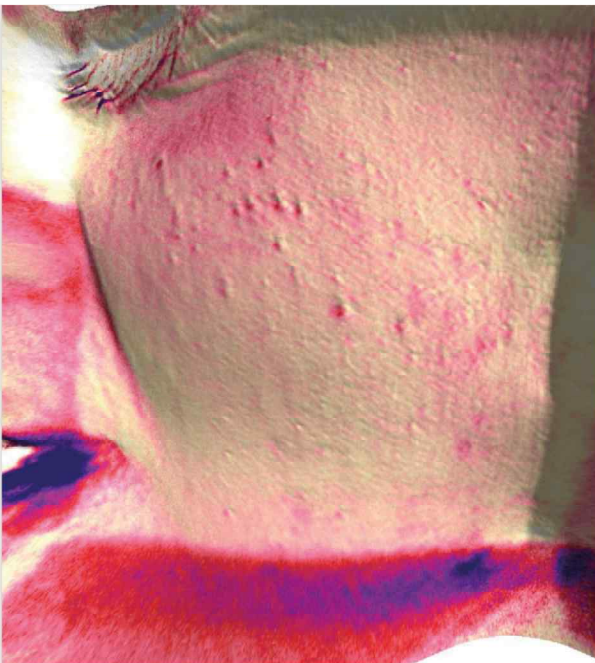


Before



After

I Hemoglobin level



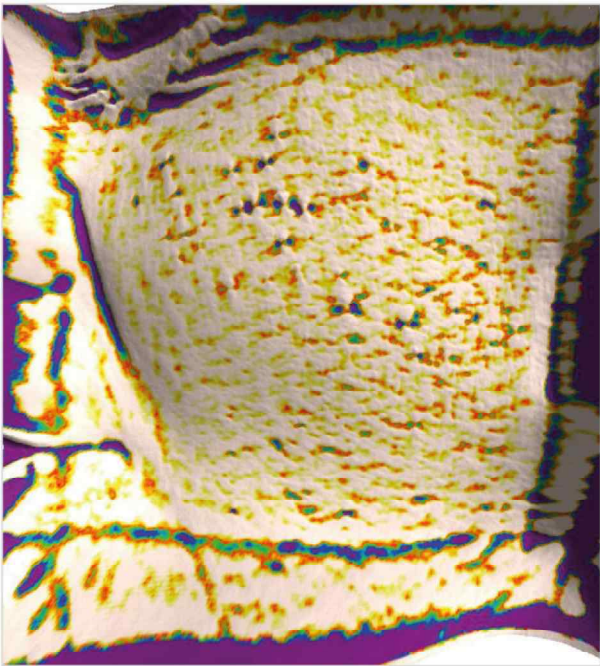
Before



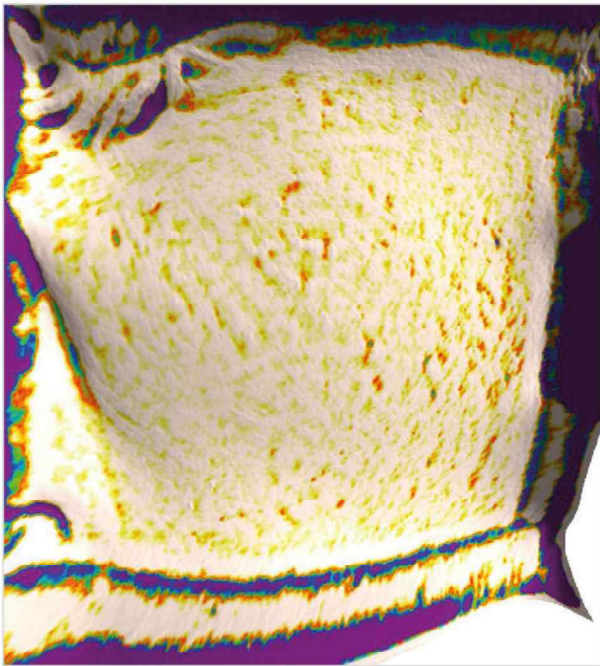
After

Before & After multi sensor skin analyzer

| Small wrinkles

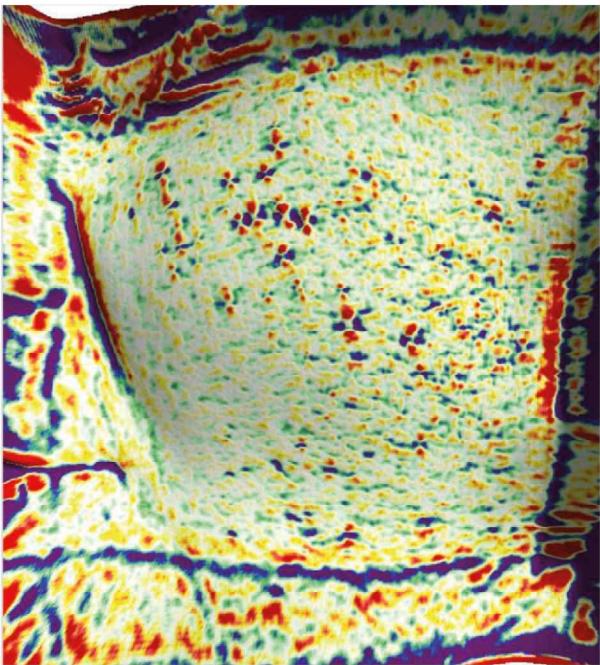


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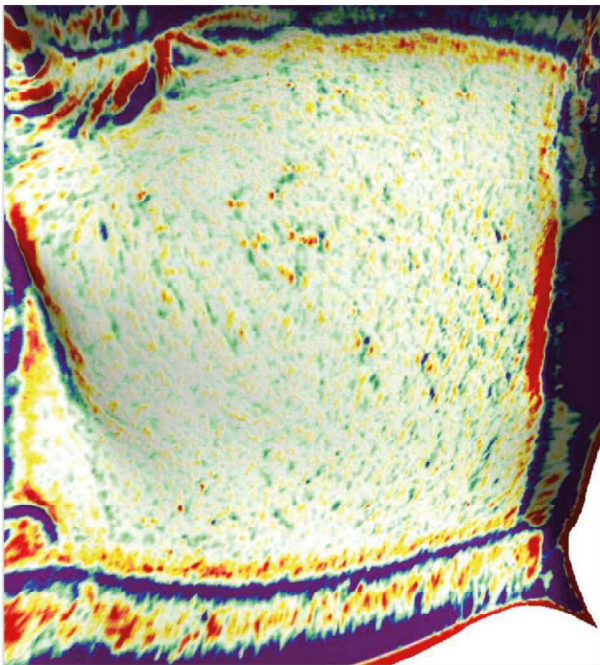


After

| Texture



Before

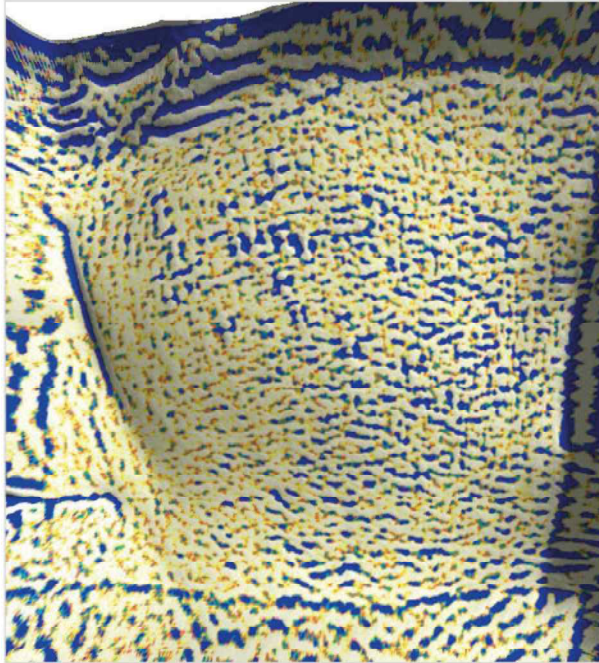


After

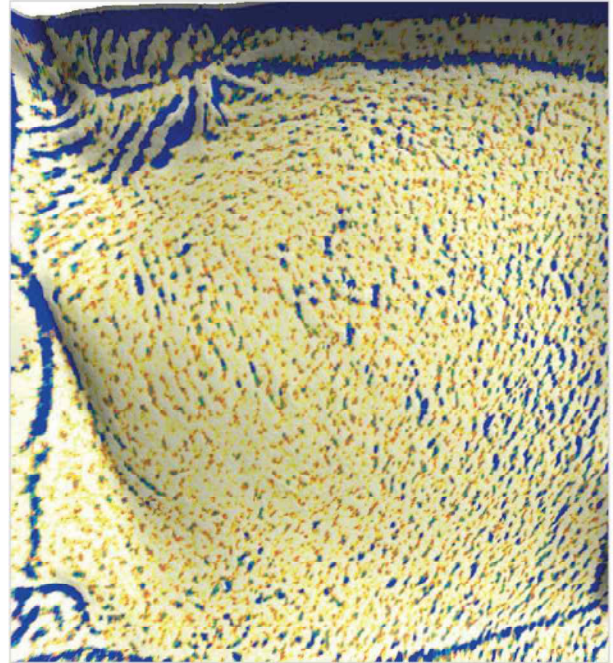
04

Before & After multi sensor skin analyzer

I Small pores

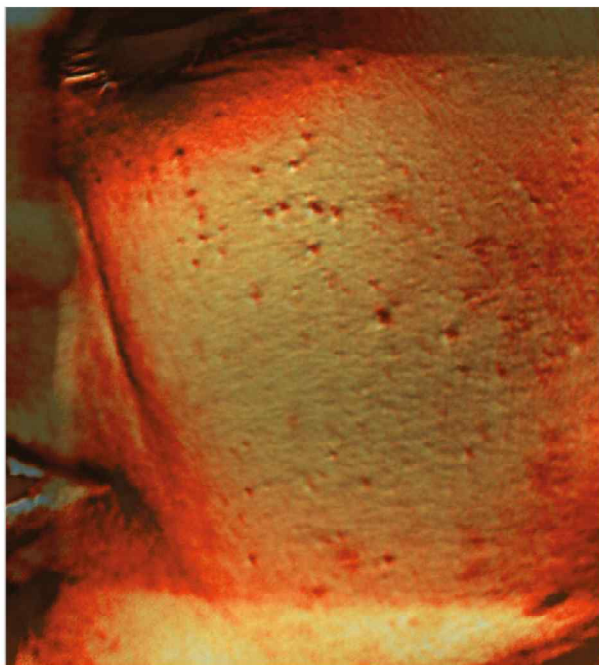


Before

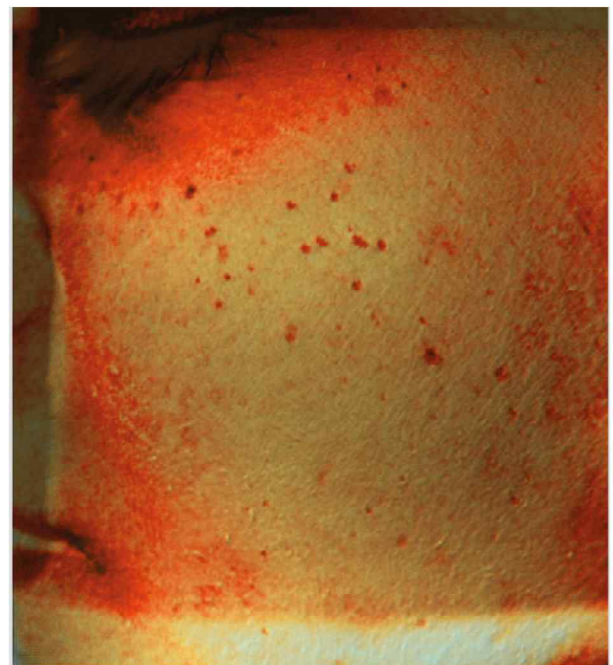


After

I Melanin



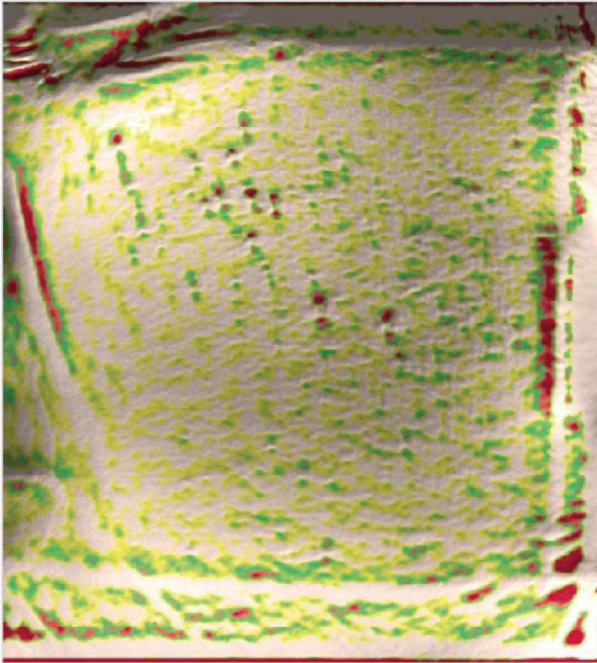
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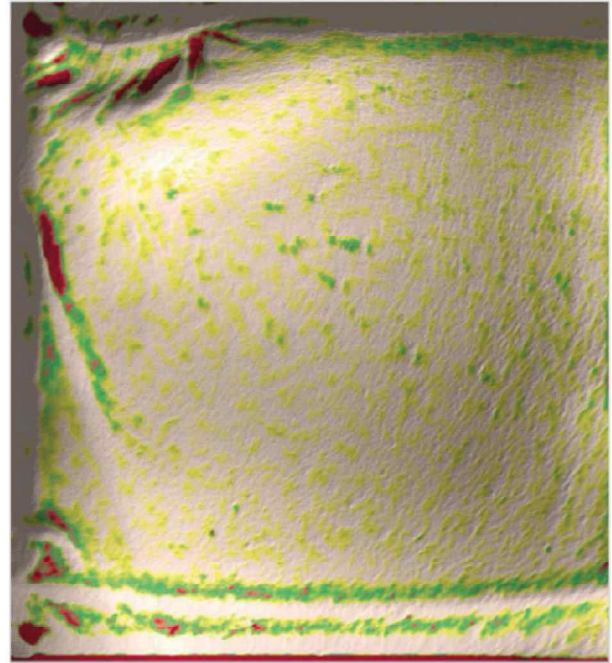
After

Before & After multi sensor skin analyzer

| Elevations

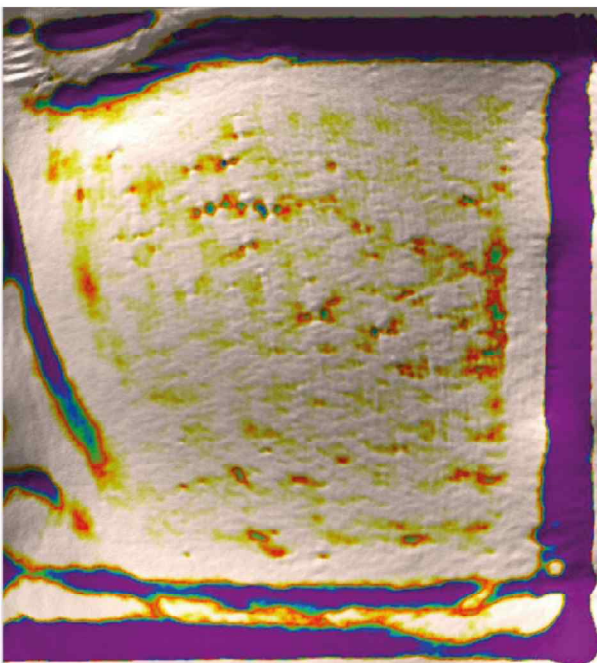


Before

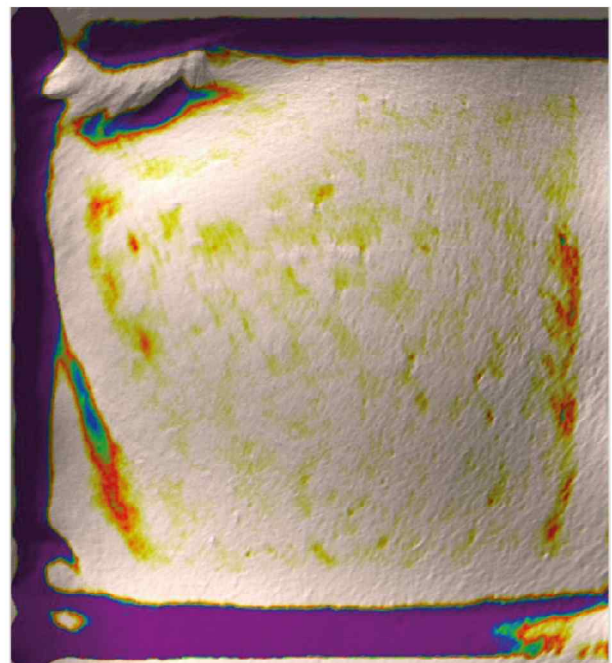


After

| Medium wrinkles



Before



After

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