# The Wave of the Future

Cellular resonance microcurrent technology is becoming one of the most successful non-invasive procedures in today's anti-aging industry.



t's a fact that most age-related health and beauty issues in Americans are largely induced by a combination of lifestyle, diet and environmental factors. As a result, America's "baby boomer" generation is spending millions of dollars each year on anti-aging creams, miracle dieta and injections, in an effort to maintain their physical health, fitness and beauty. Procedures such as liposuction, plastic surgery and injectibles are on the upswing, but so are healthier diets, fitness regimes and non-invasive procedures. According to a study by Medical Insight. "60 million noninvasive aesthetic treatments per year will be performed in 2006. Nearly \$650 million was spent last year on equipment needed to carry out these treatments, and the market is expected to grow as much as 25 percent annually over the next five years." The anti-aging business is currently a \$50 billion dollar industry, and "medical spas" are on the rise across the country. According to Medical Insight, "There has been a significant increase in the number of medical professionals positioning to expand into the medical spa market, which should fuel growth in 2006, after the present educational curve is overcome."

Good communication is no longer relevant only to verbal communication — there is a whole physiological conversation going on inside the human body. Through advanced modern technology we are now learning to speak the body's intricate language in order to become more proactive in the world of "anti-aging," Two cuttingedge procedures in today's modern anti-aging technology that are seeing excellent results are the Perfector Face Lift and Arasys Inch Loss and Fitness technologies.

Perfector's non-invasive face-lift is a cellular-resonance technology designed at London University in 1992, following studies that won the Nobel Prize for "listening into the private communications of cells." The Arasys III inch loss and body building system is a neuro-resonance technology invented by Gerry Pollock, the coinventor of the pacemaker. It was origirually developed for multiple sclerosis and other muscle-wasting conditions.

Based on a systemic approach to antiaging through the use of microcurrent, these technologies offer a non-invasive healthy alternative that has proven to help slow the biological clock on a cellular level. Much like an automobile's battery needs to be charged, the human cells' electrical charge needs to be energized in order to work at their optimal performance. When healthier cells are generated, the body's overall performance is improved, due to better circulation and a substantial increase in the collagen and elastin levels, which are depleted during the aging process causing sagging and wrinkling of the skin.

Perfector and Arasys' technologies use microcurrent in a unique and innovative fashion. They introduce complex square and rectangular waveforms constructed out of up to 1,000 frequencies that intertwine to resonate the intricate language of the cellular and neuronal systems. The stability and ingenuity of the waveforms offer results that are more pronounced, as well as longer lasting when compared to most other microcurrent technologies on the market.

Although plastic surgery and injectibles are a popular solution for a "quick fix" of

aging skin, they do not have any positive effect on the skin's overall health and condition. Cellular resonance technology, on the other hand, has revealed an increase of elastin by 48 percent, blood circulation by 38 percent, collagen by 10 percent and ATP (cell energy) up to 500 percent. Many plastic surgeons, dermatologists and other medical doctors are now recognizing the need for the new "healthy" alternatives that are rising in the market as an additional way of attracting millions of new clients who are not interested in injections or surgery. The demand for non-invasive services are growing rapidly, as they tend to be less expensive and require less downtime.

Health and fitness are today's hot issues. Given the limited time that most people have to spend in the gym, Arasys offers a "no sweat effortless workout." Seventeen minutes on the Arasys is analogous to several hours of strenuous exercise. Unlike many EMS devices that target the muscle, Arasys targets the nerve in charge of the muscle offering a full contraction. Arasys offers substantial health benefits that include detoxification, increased oxygenation of organs and tissue, reduction of body fat and an increase in lean body mass and muscle building.

Modern science is continuously searching for the most progressive approach to non-invasive cosmetic procedures, embracing our society's interest in a more spiritual and technological approach to improving their looks and overall health. Is it possible we have finally discovered the "ultimate anti-aging solution?"

For more information visit www.arasysperfector.com and view our ad on the adjacent page.

# RED CARPE Went to back like you put stepped off a red except We asked the top A list nation were expected in the first service. The production of the prod

## THE MUST HAVE FACIALS Before

the Oscars, Sharon Stone heads to Spa Radiance in San Francisco for a Perfector Face Lifting Treatment, also known as a knifeless face lift Madonna, Gwyneth and Victoria Beckham are fans of the

and Victoria Beckham are lans of th Crystal Clear Oxygen facial, which rejuvenates and firms skin. A five-

# Perfect results

he original Perfector Microcurrent system was launched in 1992 by Face and Body Perfector and was an immediate success with its unique waveform toxiding real anti-ageing programmes and a on-surgical facelift relatively new to the UK at part time.

When Face and Body Perfector Ltd cassed rading in 1998, the assets of the company yere acquired by Perfector Skincare Ltd, now his fifth year of trading specifically to provide apport for existing customers and to market a new microcurrent system even more sovanced than the original, plus a range of tedicated conductive gels, ionisable collegen and skincare preparations.

Getting personal

Ay business background includes training it Harvard and London Business Schools and I am a Fellow of the institute of danagement Consultants. During a 40 year samer in the cosmetics and beauty industry have worked with several of the major ntomational cosmetic houses. There were some 600 UK customers of Face and Body Perfector and countless more internationally halt would simply have been left in the furch! we haidn't come along to provide ongoing support with training, products, marketing and technical back-up.

Vioving forward

At Perfector Skindare we immediately started the development of a new microcurrent system, working closely with our associate Cays Bicctronics, which specialise in the nedical and sports hijury field, supplying

controllers for equipment in ntensive care units and traction and swardse machines. The prief was to division a unit that with the benefit of new and cheaper components would offer salons a quality preprogrammed machine that was afforcable and would produce first-class consistent results.

The end product was the

David Greenway, managing director of Perfector Skincare reports on providing a superior service by offering comprehensive after-sales support for a product that delivers real results

treatment has six programmes, which leature is unique spiked waveform for lymphatic dramage and a rectangular waveform/for lifting. The combination has been shown to give it deep lit coupled with a smoothing of the skin and cell regeneration. The Punkss programme provides a deep cleanang and detaxifying fucial that has also been shown to help with inche and other skin disorders including pigmentation problems. The Perfector system self-callbrates to ensure consistent conductivity.

## Trained to perfection

As with all salon electrical equipment the importance of training should never be underestimated – we take it very seriously. Emma Holenes who heads up Perfector training support says. "Training is normally conducted on customers' own premises. Training back-up also extends to colleges where lecturers are now required to provide microcurrent training as part of the curriculum for all full-time and NVQ level ill courses. The Perfector Microcurrent system is the favourite of many colleges around the country including Birmingham. London College of Fashion, Basingstoke, Fareham, Famham and Boylinemouth.



The microcurrent works on all levels of the skin, soft tissue and muscle fibres. By increasing the local metabolism and re-educating the muscle fibres a lifting effect is produced. Pre-set programmes mean therapists can deliver consistent treatments to clients with no med for lengthy programming.

technical window

### · Purikiss lymphatic drainage

Using galvanic currents and the desincrustation get, the Purkiss programme produces a chemical reaction that removes impurities and deep cleanses. Lymphatic drainage, oil-free lotion, booster serums and pressure point massage decongest the skin. Perfector detox get is then applied using the pulsed microcurrent and the unique roller effects detoxify and improve skin drainage.

Training courses are designed to ensure that therapists understand all the theory of microcurrent and then progress to intensive practical work.<sup>4</sup>

# Over the pond

Perfector Skinoare has just recently been approved and certified by the FDA (Food and Drug Administration) in the United States and that side of the business is booming. We now export over 60 per cent of new machines outside of the UK.

Xanya Sofra-Weiss, PhD, is president of Forever Young Inc., Perfector's US distributor, She has diactorates in neurophysiology and









Dr. Xanya Sofra-Weiss: "We are proud to report that we have completed our research on Nanotechnology for the Perfector. During our clinical studies of using the nanoampere range we saw wrinkles disappearing in seconds, muscles lifting and the lift lasting for as long as a month after only one treatment. We also saw dramatic results with hyper pigmentations. Perfector technology has always been more advanced in terms of the clarity of its signal and the stability of its waveforms. But we've never seen the pervasive results we observed with nanotechnology, neither with the previous settings of the Perfector nor with any other cosmetic procedures."



# Perfector Introduces Nanotechnology to Cosmetic Procedures

Dr. Weiss: The importance of nantechnology that uses nanoamperes (one over a billion of an ampere) to resonate biological signals is immense. It has been known since 2001 (Nobel Prize in Physiology and Medicine) that biological signals are in the pico amperage range (one over a trillion of an ampere). Clinical studies in Ks Electronics and our UK and USA research departments have clearly shown that waveforms delivered in the nanoampere range (one billionth of an ampere) are significantly superior

than waveforms delivered in the mi-

crocurrent range (one over a million)

in building skin and muscle tissue and

**Q:** Why nanotechnology?

restoring the skin's overall youthful freshness and glow. Results were significant in the p< 0.001 range for the 48 individuals who received the treatment with nanoamperes.

**Q:** Was this a double bind study? Dr. Weiss: Yes our study was double bind and we used a within subjects design. Treatment with nano was significantly superior to treatment with microcurrent for all variables. The consistent superiority of using nanotechnology suggests that the discrepancy between the pico ampere biological signal and the microcurrent signal may be too great to adequately support and enhance the biological process of skin and muscle tissue building and overall skin rejuvenation. However, the nanoampere signal is much closer to the biological pico ampere signal and therefore resonates with biological signals more efficiently to enhance skin and muscle tissue building and overall skin rejuvenation.

Q: What is the importance of reso-

Dr. Weiss: Resonance is like a key to a lock. Resonating a biological signal means communicating with the pico- electrically based language of the cells, their genes and proteins. The clarity of the signal in conducting such a communication is crucial



2006

Noise reduction in an electronic signal can be compared to the compromised sound emitted from a \$200 stereo versus the full sound coming out a \$6,000 stereo. There is an unquestionable difference in sound quality between the \$200 and \$6,000 stereo equipment. Imagine the same clarity of a signal in an electronic device designed to eliminate noise by automatically adjusting to different skin types and textures. This is accomplished by Perfector's computer sophisticated hardware and software that eliminate background noise and deliver a crystal clear signal that resonates with the body's natural regenerative and healing capacity.

# NEWSLETTER

# New Tissue Building Lift

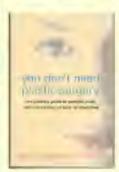
The best kept secret in Hollywood is turning into a buzzword...



It's called the Perfector and it is based on the new Cellular Resonance Technology from London University.

Discovered by a number of A-list celebrities, it is now taking over dermatological facilities and medical spas. The system's eight scientifically based programs are designed to enhance systemic balance, a synonym for health. Its biologically resonating functions include oxygenation, detoxification, and cell energy restoration which builds tissue and ultimately promotes immune harmony. This triggers a chain of biological events that lead to a natural face lift, as well as improve cases of melasma, acne and rosacea.

## On Safe Anti-aging



Macro Results with Natural Micro Science -Lectores Legere

A-list celebrities have used the Perfector since 1994. In the US the "starts' secret trend" started in New York, then quickly spread by word of mouth to the West Coast. Recently discovered by the media, Perfector is now featured on to news, in books, magazines, and newspapers, including the Sunday Times. As it always happens with a new mode, some doubt it until they see the results. Unlock the secrets of the stars by calling:

1 866 25 YOUNG

or visiting



Perfector was invented in 1992 on the basis of research conducted at London University. The Perfector's specific frequency waveforms are cell compatible to resonate the intricate language of bioelectrical impulses, as they were quoted in

Neher's Nobel Prized lecture. "There is good reason to hope that improved technology will reveal a whole 'microcosmos' of electrical signals in a multitude of electrically and chemically excitable cell types." Dr. Neher – Nobel Prize, 1991









# STYLIN' NOVELS

THE WORLD OF FASHION GETS A GOOD READ IN A NUMBER OF BOOKS ABOUT THE INDUSTRY

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A-LIST Gina Yelleson

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# Cutting-Edge Trends

# Trend #1: Nanotechnology

The ultimate goal isn't to stretch or iron out every possible line, but Non-invasive treatments employing nanotechnology and infrared lights are ushering in a more enlightened attitude toward aging. to look like a refreshed version of your best self.

that penetrate to the cellular level of your skin. The waves work with Huxley might have coined (Syneron's ReFirme, the Nano Perfector, and GentleWaves), send wavelengths at specific radio frequencies These procedures, with patented technology and names Aldous and boost you skin cells' own reparative functions to enhance collagen production and neutralize free radicals.

Gunderson at Cutler Salon; Makeup: Jason Ascher; Manicure: Townhouse Photo: Len Lagrua; Model: Nicole F. at NY Model Management; Hair. Joel Spa; Spa: Chantecaille Energy Spa; Swimsuit: Carmen Marc Valvo

Image 1 of 25 BACK

BEGIN SLIDESHOW

NEXT

