

# E'shee Clinical Esthetic Launches Groundbreaking Cellular Repairing Night Cream

SOMERVILLE, N.J., Sept. 23 (SEND2PRESS NEWSWIRE) – The benchmark in a new generation of anti-aging is here – E'shee Cellular Repairing Night Cream. This new skin care product is the culmination of cutting-edge research in stem cell technology and [anti-aging](#) medicine. It utilizes the most advanced technology in skin care.

[E'shee Cellular Repairing Night Cream](#) represents the newest and most-advanced formulation to treat aging and photo-damaged skin. This elegant and exclusive formula contains human Acidic Fibroblast Growth Factor, also known as FGF 1 (or aFGF) and Human Identical Tissue Inhibitor (PEPHA-TIMP2) – the latest in patented human fibroblast cloning process and tissue-engineering technology.

Collagen and elastin fibers, immersed in glycosaminoglycans, are what comprise the dermis' connective tissue. And, these three components all originate from fibroblasts.

Researchers have found that fibroblast stimulation can promote continued synthesis of collagen, elastin and hyaluronic acid, thus slowing the aging process.

“This is where human fibroblast growth factors in topical application products can help,” says Nataly Giter, the company's founder. “Products such as E'shee's Cellular Repairing Night Cream are groundbreaking and produce never-seen-before end results.”

FGF 1 also plays an important role in tissue repair and wound healing. It works as a catalyst and skin cells grow 10 to 20 times faster when compared to other professional skin care products.

“We are proud to be the only skin care company in the U.S. to use this ingredient in our skin care products,” adds Giter.

Another revolutionary ingredient used in E'shee Cellular Repairing Night Cream is PEPHA®-TIMP. This works to increase firmness; to protect fibers and cell membranes; and to restore the dermal tissue.

In fact, after using E'shee [skin care products](#), 98 percent of patients who participated in an ongoing clinical study reported that their skin condition was improved after only four weeks.

## **About E'shee Clinical Esthetic:**

Launched in 2009 by Nataly Giter, a skin care professional who has worked with many of the world's professional product lines for two decades, Giter sought to develop more effective skin care products. Through research and

practical experience, she learned about the ingredients that work best and became associated with **Dr. Chiu**, a professor from Ohio University. Dr. Chiu is the first global pioneer to clone the human FGF 1 gene.

Together with Dr. Chiu, his team of chemists and their combined connections to industry professionals, they utilized FGF 1 to create an extraordinary anti-aging product line, using 99 percent pure FGF 1 peptide – the best quality in the world.

For more information on E'shee Clinical Esthetic visit [www.esheesthetic.com](http://www.esheesthetic.com) or visit the company's blog at [www.esheesthetic.com/wordpress/](http://www.esheesthetic.com/wordpress/).

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