

Prizm Medical, Inc.

Manufacturer of Electrotherapy Devices

Intelligent Textiles[®]

for Medicine



PRIZM MEDICAL INC.

Facial Regenerative Medicine

- ◆ Increases Micro-circulation
- ◆ Increases VEGF which in turn promotes NO production
- ◆ Establishes Angiogenesis
- ◆ Increase ATP at the cell level

Facial Message with DC stimulation



- Anti-wrinkle
- Skin color
- Facial toning

Accelerate deep penetrating hyaluronic acid



Facial Mask

Accelerate deep penetrating hyaluronic acid



- Key Acupuncture sites
- Targeted muscles
- Targeted vessels



Biography

The Effects of Electric Currents on ATP Generation, Protein Synthesis, and Membrane Transport in Rat Skin. N Cheng, M.D. Feb. 11, 1982

Controlling Cell Behavior Electrically: Current Views and Future Potential
Colin D. McCaig, Ann M. Rajnicek, Bing Song, and Min Zhao ANN M., April 16, 2009

DC Electric Fields Induce Distinct Preangiogenic Responses in Microvascular and Macrovascular Cells Huai Bai, Colin D. McCaig, John V. Forrester, Min Zhao October 6, 2010

Electrical stimulation directly induces pre-angiogenic responses in vascular endothelial cells by signaling through VEGF receptors Min Zhao*,[‡], Huai Bai*, Entong Wang, John V. Forrester, and Colin D. McCaig May 11, 2006