

Here are just a few of the ways the DPL™ Therapy System can help you with your skin care!

- Minimizes fine lines and wrinkles
- Heals blemishes
- Regeneration/stimulation of collagen
- Reduces brown age spots
- Lessens pore size
- Stimulates the metabolic function in skin cells
 - Reduces overall redness, flushing
- Restores the skin's natural cellular collagen activity
- Activates fibroblast cells creating collagen and elastin
- Increases circulation, providing a healthier skin tone
- Promotes nutritional elements existing within the skin
- Reduces crow's feet
- Improves skin tone
- Helps sun-damaged skin
- Helps irregular pigmentation
- Smooths skin texture
- Reduces skin degradation

Benefits of DPL™ Therapy

Stimulate the production of collagen. Collagen is the most common protein found in the body. Collagen is the essential protein used to repair damaged tissue and to replace old tissue. It is the substance that holds cells together and has a high degree of elasticity.

Stimulates fibroblastic activity, which aids in the repair process. Fibroblasts are present in connective tissue and are capable of forming collagen fibers.

Increase vascularity (circulation). Circulation is increased by increasing the formation of new capillaries, which are additional blood vessels that replace damaged ones. New capillaries speed up the healing process by carrying more oxygen as well as more nutrients needed for healing and they can also carry more waste products away.

Stimulate the release of adenosine triphosphate (ATP). ATP is the major carrier of energy to all cells. ATP provides the chemical energy that drives the chemical reaction of the cell. It is the body's fuel.

Increase lymphatic system activity. Edema, which is the swelling or natural splinting process of the body, has two basic components. The first is a liquid part, which can be evacuated by the blood system, and the second is comprised of the proteins, which have to be evacuated by the lymphatic system. Research has shown that the lymph vessel diameter and the flow of the lymph system can be doubled with the use of light therapy.

Increase RNA and DNA synthesis. This helps damaged cells to be replaced more promptly. Reduces the excitability of nervous tissue.

