



What is a Stem Cell Facelift?

The Stem Cell Facelift is a minimally invasive procedure that stimulates the skin's natural ability to repair itself. Stem Cells encourage the production of elastin and collagen that helps fill in lines and wrinkles for healthier, younger-looking skin. New collagen and elastin production can reverse years of sun damage, improve acne scars and enhance the overall appearance of aging skin. The procedure is performed in the office under local anesthesia and oral sedation (general anesthesia is not required). The Stem Cell Facelift uses the regenerative capacity of adult stem cells to fight the signs and symptoms of aging. The GARM Clinic's surgeons harvest fat from your abdomen via a small needle cannula. After the laboratory work, the physicians then inject the stem cells/biocellular medicine mixtures into highly targeted areas.

Why Choose a Stem Cell Facelift?

The treatment utilizes your own body's natural regeneration mechanisms. Therefore, there is no risk of an allergic or adverse reaction. There is less trauma to the facial tissues compared to conventional surgery, the principal risks being bruising and swelling.

Benefits:

- No surgery
- Little or no downtime
- Completely Natural
- Little to no swelling
- No allergic reactions
- Smoother skin
- Long lasting results