

CRESKA

**THE FIRST FDA COMPLIANT
"OFF-THE-SHELF"
ADIPOSE DERIVED ALLOGRAFT**



ABOUT CRESKA™

Disclaimer, Use of Outside Content →

Creska™ is derived from vibrational liposuction technology from thoroughly screened donors and its intended use is for topical, subcutaneous injection, and to only be used where skin and fat naturally exist.

Creska™ contains a high concentration of live, pure human-derived cellular factors and proteins.

Important Information:

Creska™ is produced in the United States by an FDA registered lab that is currently conducting multiple FDA-approved clinical trials in the regenerative medicine industry.



HOW CRESKA™ WORKS

Creska™ is derived from dermal adipose tissue, which is classified as skin. It's a homologous Adipose Derived Allograft that behaves in the skin as it was naturally intended to perform.

The intent is to aid in the repair of damaged tissue while replacing skin tissue and supplementing natural functions. Creska™ is composed of the same cytokines and growth factors as:

- Collagen
- Elastin
- Hyaluronic Acid
- Proteins
- Nano Particles

In addition to extracellular communication mechanisms and human-derived cellular factors that exist in tissue to help repair defects where they may exist.

General Application Guidelines Below.

GENERAL APPLICATION GUIDELINES

Creska™ can be used anywhere where fat or skin naturally exists and can be administered via subcutaneous injection or applied topically.

Creska™ works best in combination with many established PRP protocols and was created on the premise that adding younger cells and proteins to aging populations in combination with autologous signaling from platelet-derived growth factors should enhance regeneration.

Creska™ is an affordable Off-The-Shelf product that should be offered to many PRP candidates.



CLINICAL STUDIES

Disclaimer, Use of Outside Content →

Shift toward Mechanical Isolation of Adipose-derived Stromal Vascular Fraction: Review of Upcoming Techniques



Read

Rejuvenation of facial skin and improvement in the dermal architecture by transplantation of autologous stromal vascular fraction: a clinical study

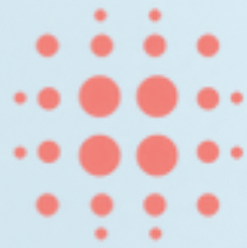


Read

Mechanical micronization of lipoaspirates for the treatment of hypertrophic scars



Read



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