



Injectable Fillers

What is Artefill®?

Artefill® is made with unique microsphere enhanced collagen. It is indicated for the correction of facial wrinkles known as nasolabial folds. Artefill® treatment improves over the course of several months.

The cost for Artefill® is \$970.00 per syringe. The results may last up to 5 years.

What is Juvederm™?

Juvederm Ultra™, Ultra XC (with Lidocaine) and Ultra Plus™ XC (with Lidocaine) is a smooth gel based filler that helps volumize and correct wrinkles and folds. What makes Juvederm™ different is the Hylacross™ technology. This creates a higher degree of cross-linking and promoting the filler to last up to 12 months. These fillers are used mainly for the fine wrinkles and lips.

The cost for Juvederm Ultra™ is \$485 per syringe. The results may last up to 12 months.

The cost for Juvederm Ultra XC™ is \$535.00 per syringe.

The cost for Juvederm Ultra Plus XC is \$585.00 per syringe

What is Radiesse®?

Radiesse® is a synthetic compound comprised of microspheres of calcium hydroxylapatite, combined with aqueous gel. This filler is used for moderate to severe facial wrinkles.

The cost for the Radiesse® .8 ml is \$410 per syringe, and 1.5 ml is \$710 per syringe. The results may last 12 months or longer.

What is Restylane®?

Restylane® is the first cosmetic dermal filler made of non-animal-based hyaluronic acid that restores volume and fullness to the skin to correct moderate to severe facial wrinkles and folds, such as the nasolabial folds. The Hyaluronic acid is a natural substance that already exists in the human body and is used to provide moisture and fullness to the skin.

The cost for Restylane® is \$510 for a 1ml syringe. The results may last 6 to 8 months.

What is Sculptra®?

Sculptra® is a sterile, injectable made of very small particles of a synthetic polymer named 'poly-L-lactic acid' and sterile water for injection. It is used to correct the shallow to deep nasolabial fold and other facial wrinkles.

The cost for Sculptra® is \$700 per vial. The results may last up to 2 years.