

Perlane

MINIMIZE WRINKLES AND ENHANCE LIPS

WHAT IS PERLANE?

Perlane® is a safe, natural filler that replaces lost volume and restores youthful contours to the skin. Composed of hyaluronic acid, a natural sugar found in the skin, Perlane is biodegradable and biocompatible. No allergy testing is required.



Before Perlane



After Perlane

Photo credit: Courtesy of Medicis.

WHO IS A GOOD CANDIDATE FOR PERLANE?

Any healthy individual with no serious medical problems may be a good candidate. If you are pregnant or breast feeding, you should not use Perlane.

WHAT CAN PERLANE TREAT?

Perlane is ideal for improvement of moderate to deep lines and wrinkles, such as the lines from the nose to the corner of the mouth (nasolabial folds). It can also be used to add volume to the lips and to treat other areas of the face as well.

SKINCARE
PHYSICIANS & SURGEONS

Please see back side for additional information.

HOW DO I CHOOSE BETWEEN PERLANE AND RESTYLANE?

You don't have to. Perlane is composed of larger particles than Restylane® and designed to be placed deeper in the skin. For optimal results, Perlane may be layered with Restylane for individuals with very deep wrinkles and lines. Your doctor will decide which treatment is right for you.

WHAT IS THE TREATMENT LIKE?

Perlane is injected into the skin with an ultrafine needle. To optimize your comfort during the short procedure, topical or local anesthesia may be used. Results are virtually instantaneous.

HOW LONG WILL THE RESULTS LAST?

Perlane typically lasts 6 to 12 months. Many patients find that having an additional treatment before the product has fully dissipated prolongs the results.

ARE THERE ANY SIDE EFFECTS?

Swelling and bruising may occur, although this usually subsides within several days. Avoid using aspirin, Vitamin E, St. John's Wort, and non-steroidal anti-inflammatory medications such as Advil, Motrin, and Aleve prior to treatment, because these may increase bruising.

For more information about Perlane, please visit
www.SkinCareSanDiego.com

All photographs are of actual patients and have not been retouched.

