



What is the Plasma Eye Lift?

The Plasma Eye Lift can also be referred to as a non-surgical blepharoplasty. This procedure allows for the tightening of the upper and lower eyelids, and the reduction of wrinkles and superficial lines such as crow's feet without undergoing surgery.

It is a safe treatment that uses plasma, known as the fourth state of matter, to create carbon crusts in the surface of the skin. This encourages the growth and production of collagen, which works to tighten the skin during the healing process.

How does the Plasma Eye Lift work?

The Plasma Eye Lift relies on the scientific principles of plasma. Plasma occurs when gases in the air are ionised, giving them the ability to conduct electricity. The HD Plasma Spark Pen controls the creation of plasma. During the treatment, the tip of the pen is held close to the skin's surface, without making direct contact. Numbing cream is applied beforehand to reduce discomfort.

When the plasma is created, this causes sublimation of the skin. This means that the skin turns from a solid into a gas without going through the liquid stage. The carbon crusts stimulate the repair and strengthening of the protein collagen, which tightens the skin and gives it a smoother appearance.



Post-treatment care

After the treatment, scabbing will appear. It is vital that you do not pick at this, but let it fall off naturally over the followings days. The carbon crusts will remain visible for a week or so following the treatment. It is normal to notice redness, tenderness and swelling after the procedure. These side effects should fade within a few days, but this will vary from person to person. Please follow the aftercare instructions below, which will help you to get the best results:

You may experience slight discomfort and irritation for a few hours following the treatment. It is important to keep the area clean and dry using warm water. A cold compress can be used to reduce swelling.

Avoid contact with the area for a minimum of 48 hours.

Patients are advised to use a broad spectrum sun cream for up to 6 weeks following the treatment and to avoid direct sunlight or sunbeds during healing.

Scabbing can last up to 2 weeks after the treatment. The area must not be covered with any make-up until it has healed completely after several days.

After 3 to 5 days, the scabs/crusts will flake off naturally. It is important not to assist the flaking by picking or rubbing the area, which could lead to infection and scarring.

In rare cases, blistering can appear which is all part of the healing process. Ensure that you keep the area clean and dry. After the skin has healed, patients will notice new skin tissue appearing which will be pink in colour. It will gradually return to the original skin colour in some weeks.

When will you see results?

Results will vary from person to person. You should begin to see results in the weeks following the treatment. Many clients see long lasting results from one treatment. We advise that you take pictures before and after the treatment in order to observe subtle changes.

FAQ (Frequently Asked Questions)

Can the Plasma Eye Lift be performed on all skin types?

Yes. However, if you have Skin Types IV to VI on the Fitzpatrick Skin Classification Scale, then you are at a higher risk of pigmentation.

What will I feel during the treatment?

The Plasma Eye Lift is not a painful treatment, and numbing cream is applied before the treatment begins. When the carbon crusts are formed, you may feel a slight stinging sensation, but this is only temporary.

