

Plasma Non-Surgical Blepharoplasty

What is Plasma?

Plasma is the fourth state of matter (solid, liquid and gas comprising the other three). It is generated when energy is used to break up gas molecules in the air into charged particles. The energy from these particles can be used to rejuvenate the skin in a similar manner to laser, but causing less thermal damage to the underlying tissues and therefore less risk of changes in pigmentation of the treated skin.

Plasma resurfacing can help to thicken and tighten crepey skin around the eyes, reducing the appearance of fine lines such as crows feet and reduce the loose skin on the upper and lower eyelids, improve the texture and regularity of skin and improve the appearance of scarring, for example, acne scarring

How is Plasma Non-Surgical Blepharoplasty performed?

The skin is anaesthetised with cream (and/or an injection) and once numb, the plasma is applied as tiny spots to the skin in the area concerned. Each spot will crust over the next 24 hours and the crusts should be left to drop off spontaneously over the following 10 days (no picking!). There is usually swelling for several days (the amount will depend on the size of the area treated and the intensity of the treatment which varies according to the individual treatment needs of the client). It is possible to repeat the treatment at intervals of a few weeks until the desired effect is achieved.



For further information or to book an appointment go to www.drjuliasen.co.uk, email hello@drjuliasen.co.uk or phone 07939 286850.