

Plasma Lesion Removal

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 ablate (vaporise) tissue without causing bleeding and with little or no scarring

How is Plasma Lesion removal performed?

Depending on the nature of the lesion(s) being treated, anaesthetic may be administered as an injection, which takes a few minutes to work, or as a cream (which may require up to 45 minutes to be effective. The plasma tip delivers vaporising energy to the lesion until it has disappeared, leaving a dark crust which should be left to drop off spontaneously over the following 10 days like a scab. It is important not to pick the crust off, due to the risk of scarring.

How many treatments will I need?

Usually only a single treatment is required, however it is important for the cosmetic outcome not to over-treat, so if a top-up treatment is required within the first month, there is no additional fee.

Risks

Scarring
Pigmentary Changes
Recurrence
Need for further treatment

For further information or to book an appointment visit <u>www.drjuliasen.co.uk</u>, email <u>hello@drjuliasen.co.uk</u> or phone 07939 286850.