



indulgence beauty

AESTHETICS/NON SURGICAL SKIN TREATMENTS

FINE LINE & WRINKLE FILLERS

What can I have improved?

- Dermal fillers can be used to fill out lines and wrinkles around your mouth, nose to mouth, nose and forehead
- Fillers can give your mouth a fuller and more sensuous form by enhancing the lips to produce a better definition and reduction in lipstick bleed, this is great for “smokers” lines too. Lips can also be given a greater volume and fuller appearance.
- Facial contouring - for example, cheek and chin dimples - can be achieved using dermal fillers to smooth out the hollows and alter the facial contour.

What are dermal fillers?

A dermal filler is a substance which is injected into the skin to plump it up, make it firmer and smooth out lines and wrinkles.

Dermal fillers are non-animal products consisting of hyaluronic acid which is a natural chemical constituent of the skin. These products are far less likely to produce allergic reactions than old-fashioned fillers such as collagen which is derived from cow hide.

Are dermal fillers safe?

Dermal fillers are extremely safe with a low incidence of allergic reaction. There is, however, a very small possibility of allergic reaction, which should be discussed with you when you receive your individual consultation. You can expect some degree of redness and swelling after the treatment, which usually clears up within 1-2 days.

How are dermal fillers done?

The filler is injected, usually without the need for local anaesthetic, into the lines and defects to plump them out. The filler remains in the skin where it binds water to produce a lift and firmness to the treated areas.

How long do dermal fillers take?

Treatments usually take around 30 minutes. A local anaesthetic cream is usually applied to alleviate any discomfort.

How long do dermal fillers last?

Typically, the results can last six to nine months but this varies from one person to another. The filler is gradually broken down and absorbed by the body, so the lines, wrinkles or lips will ultimately return to their previous appearance without top up treatments.