

Cryoalfa

Cryotherapy Pen

For the safe and fast removal of benign skin imperfections, Cryoalfa is the most effective and accurate handheld Cryosurgical device available today!



What is Cryotherapy and what does it treat?

Cryoalfa is an advanced cryotherapy innovation that is a fast, effective, safe and new solution for removal of skin imperfections. Procedures typically last from 5 to 25 seconds, so you can be in and out of the salon quickly. The Cryoalfa emits a fine jet of nitrous oxide under high pressure, which allows the clinician to work with millimetre precision. This destroys the tissue by freezing the inter-cellular fluid, forming ice shards and crystals which rupture the membrane, thereby destroying the cell. That means there will be no collateral damage to healthy tissue. It's so incredibly accurate and practical. Cosmetic procedures such as skin tags, millia and cherry angiomas are no longer being treated by many doctors on the NHS. With the Cryoalfa you can now have these treatments in the beauty salon

Cryoalfa is perfect for:

- Skin Tags
- Milia
- Warts
- Verrucae
- Pigmentation/Age Spots and more.



Frequently asked questions

Are there any side effects? Cryotherapy is relatively low risk. There are a few side effects that may occur as a result of treatment, including:

- Pigmentary changes (hypopigmentation and hyperpigmentation) if this happens skin colour normally returns after a few months.
- Nerve damage (particularly in areas where nerves lie close to the surface of the skin, on fingers, wrist, area behind the ear) Reports show that normal sensitivity returns after a few months.
- Shards of frozen ice (minor shards of frozen ice may blow out, that will thaw on contact with healthy skin)
- Hair follicle damage and permanent alopecia (especially when treating area on sites with coarse terminal hair). Discuss any concerns you have with your clinician.

How long are Cryoalfa treatments? The duration of the treatment time will depend on the surface area and the thickness of the tissue being treated. Upon the clinical evaluation of the thickness of the area, the clinician will choose an application time from 1 to 30 seconds.

How much will the treatment cost? The cost of treatment will depend on the clinic and the size of the area. Make an appointment with your clinician to discuss costs and to assess your area.

How safe is cryotherapy? Cryotherapy is a relatively low-risk procedure. Cryoalfa delivers N2O directly to the area, and not the healthy surrounding tissue.