LED

Sample Consent Form

LED is a new approach to maximise facial rejuvenation by ways that are non-invasive, respecting the physiology and biology of the skin and muscles. Unlike IPL and other lasers that rely on thermal injury to prompt the skin to repair it’s self, LED light emitting diodes (LED) do not produce any heat. They stimulate naturally occurring regeneration and repair processes of the skin.

The LED may improve hyperpigmentation , redness and reduce the signs caused by the skin’s natural ageing process. Photobiostimulation is an excellent way to increase collagen production in the skin, keeping it younger and healthier looking longer.

These results will occur gradually during the treatment series, an average of 10 to 12 treatments are required. The number may very depending the response.

Due the nature of LED light, photosensitizing medications as well as illnesses that cause photosensitivity are considered contraindications to the treatment. Advise the therapist of any medications that you may be taking and of your medical history.

The light used during LED treatments is similar to natural day light and can’t cause any allergic reaction. Some skins may experience momentary redness following a treatment.

Individuals prone to dizziness may experience discomfort. These reactions are temporary and with no consequence.

The result of any treatment depends upon the individual skin metabolism of each person. It is important to understand that the speed at which results are achieved as well as the outcome can never be exactly predicted. The number of treatments sessions that will be needed will be estimated approximately and may change during the course of the treatments series.

It is important that you attend your scheduled appointments in order to obtain the best possible results.

There is no Guarantee that the achieved results will match the results that are desired. Some skin conditions are due to underlying problems, which, if not resolved, may cause the condition to reappear once the treatment series is completed. Furthermore, skin ageing is a natural process that cannot be stopped, although it maybe slowed down. It is therefore strongly recommended to follow a maintenance program in order to maintain results.

I have read all the above explanation and recommendation regarding LED treatments. I understand the advantages and the limitations of the treatment. I agree to follow the recommendations given to me by my therapist or aesthetician in order to achieve the best results. I understand that there are no guaranteed results and that maintenance is necessary.

Client Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Telephone No: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**CONTRAINDICATIONS**

Photosensitising Medications are a contraindication to LED treatments. Below is a list of Medication which can cause photosensitivity . Please mark any medication that you currently take. Please note this information is a guide only, there may be more medications that are photosensitising,if you have any queries please confirm with your doctor.

|  |  |
| --- | --- |
| GENERIC NAME | BRAND PRODUCT |
| Amiodarone | Cordarone X |
| Azapropazone | Rheumox |
| Azathioprine | lmuran |
| Chlorpromazine tablets, mixtures and suppositories | Largactil |
| Demeclocycline | Ledermycin |
| Doxycycline | Vibramycin, Vibramycin D, Periostat |
| Nalidixic Acid | Mictal sachets, Negram tablets, Uriben suspension |
| Ofloxacin |  |
| Lavender Oils | Used in perfumes and cosmetics |
| Citron or Citrus Oils |  |
| Lime, Sandalwood |  |
| Bergamot Oils |  |
| Coal Tar | Soaps, shampoo |
| 6-Acetoxy-2, 4-dimethyl-m-  dioxane | Preservative in sunscreens |
| 6-Methylcourmarin | Used in perfumes, shaving lotions and sunscreens |
| Musk Ambrette | Perfumes |
| Natural Coumarins | Certain vegetables and leaves, when crushed,  e.g. parsley, many grasses and so on |

Photosensitivity denotes a reaction to normally harmless amounts of visible or near IR light. Note that, depending on the wavelength selected, LED delivers energy in the visible waveband {415nm, blue; and 635nm, red) and near-IR (830nm) with no UV components .

Photosensitivity can also be caused by:

* Certain perfumes or plant materials, such as St Johns Wort, which have been in contact with the skin.
* Metabolic disorders such as Porphyria and other light induced rashes, porphyria is a severe light induced allergy and treatment is not recommended.
* Autoimmune diseases (self allergy), such as lupus erythematosus .
* Albinism

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