



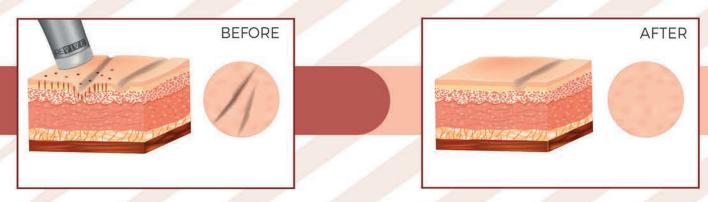
THE ULTIMATE **DERMATOLOGICAL KIT**

doctor-smile.com

The REVIVE dermatological handpiece, combined with the dermotological-aesthetic treatment package, which can be installed as a Wiser diode laser software upgrade, allows you to add programs relevant to outpatient dermatological surgery and aesthetic medicine. The coagulation capacity of the laser, along with its effective decontaminating action, guarantees the removal of imperfections and small, superficial skin spots, simply and without side effects. REVIVE can also perform photo rejuvenation, which increases skin tone and reduces the presence of wrinkles around the eyes and mouth.

WHY DOES REVIVE WORK?

Lasers are now a widely established technology in the field of medical-aesthetic treatments, thanks to their biostimulating and regenerating capabilities. They allow to eliminate skin blemishes in an absolutely **non-invasive** manner, without the need for sutures, without any scarring, and with a simple post-op period that allows patients to carry out their daily activities even if they are still recovering. The regenerative action of lasers is also useful for anti-aging treatments, since they assist in the skin's natural repairing process.



AESTHETIC TREATMENT WITH THE REVIVE DERMATOLOGICAL HANDPIECE



IT'S ALL A QUESTION OF SKIN

· NON-INVASIVE · SIMPLE TO USE · NO SUTURES · NO SCARS



FIELDS OF APPLICATION IN AESTHETIC MEDICINE

The USB key, included in the package, contains a file with the self-installing software upgrade that activates the package of pre-memorized dermatological-aesthetic treatments for the Wiser diode laser. Quick and simple!

UPGRADE THE SOFTWARE NOW



The REVIVE handpiece, powered by the Wiser diode laser, is suitable for the following medical-aesthetic treatments: Structural cutaneous rejuvenation, wrinkle reduction, scar treatment, reduction of stretch marks, reduction of ptosis caused by gravity, treatment of melasma, skin rejuvenation, supeficial skin lesions, epidermal nevi, warts, keratosis, rosacea, angiomas, hemangiomas (also in children), pigmentations, post-acne scars, and surgical scars.

DERMATOLOGICAL SURGERY



With this treatment, you can effectively remove all benign skin lesions, such as fibroids, nevi, warts, keratoses, millet grains, ruby angiomas, etc. The lesion can be vaporised, ablated layer by layer, or excised (in relation to its anatomy).

HYPERPIGMENTED STAINS



The laser vaporizes the hyperpigmented superficial skin and gently removes the darker layers of the epidermis. The ablation occurs each time the optical fiber rests on the area to be treated. The therapeutic action ends as soon as it reaches the dermis, which appears pinkish, an indication that the treatment was performed correctly.

REJUVENATION



The specific handpiece supplied allows to irradiate the areas of the face affected by skin laxity, where wrinkles form easily or where skin tends to sag over time. Biostimulation through the use of lasers assists the normal regeneration process of collagen, especially as an aid to other medical devices (fillers, peelings, bio-revitalization).



The **REVIVE** dermatological handpiece, which is activated by the latest generation Wiser diode laser unit, is perfect for treating different pathologies in various medical-surgical applications, ranging from skin rejuvenation to the removal of benign epidermal lesions, to treating acne scars and hyperpigmented spots.

In just a few sessions, through the use of the most effective diode laser on the market, patients can obtain an overall rejuvenation of the skin, and also improve and reduce scars, stretch marks, hyperpigmentation, lesions, and skin neoformations. This is a non-ablative laser treatment designed to reduce superficial wrinkles and dilated pores, as well as reduce redness (couperose).

The effects of laser treatments are immediately visible without unwanted side effects, such as swelling and irritation. They are also pleasant, almost relaxing, and are the answer for those seeking a solution to the specified problems. Non-invasive laser treatments have quickly become a favorite in improving appearances without the need for post-operative recovery, which occurs after cosmetic surgery.









