



INFORMATIONAL MATERIAL RESERVED FOR MEDICAL PROFESSIONALS.

NO-NEEDLE BIOREVITALISATION

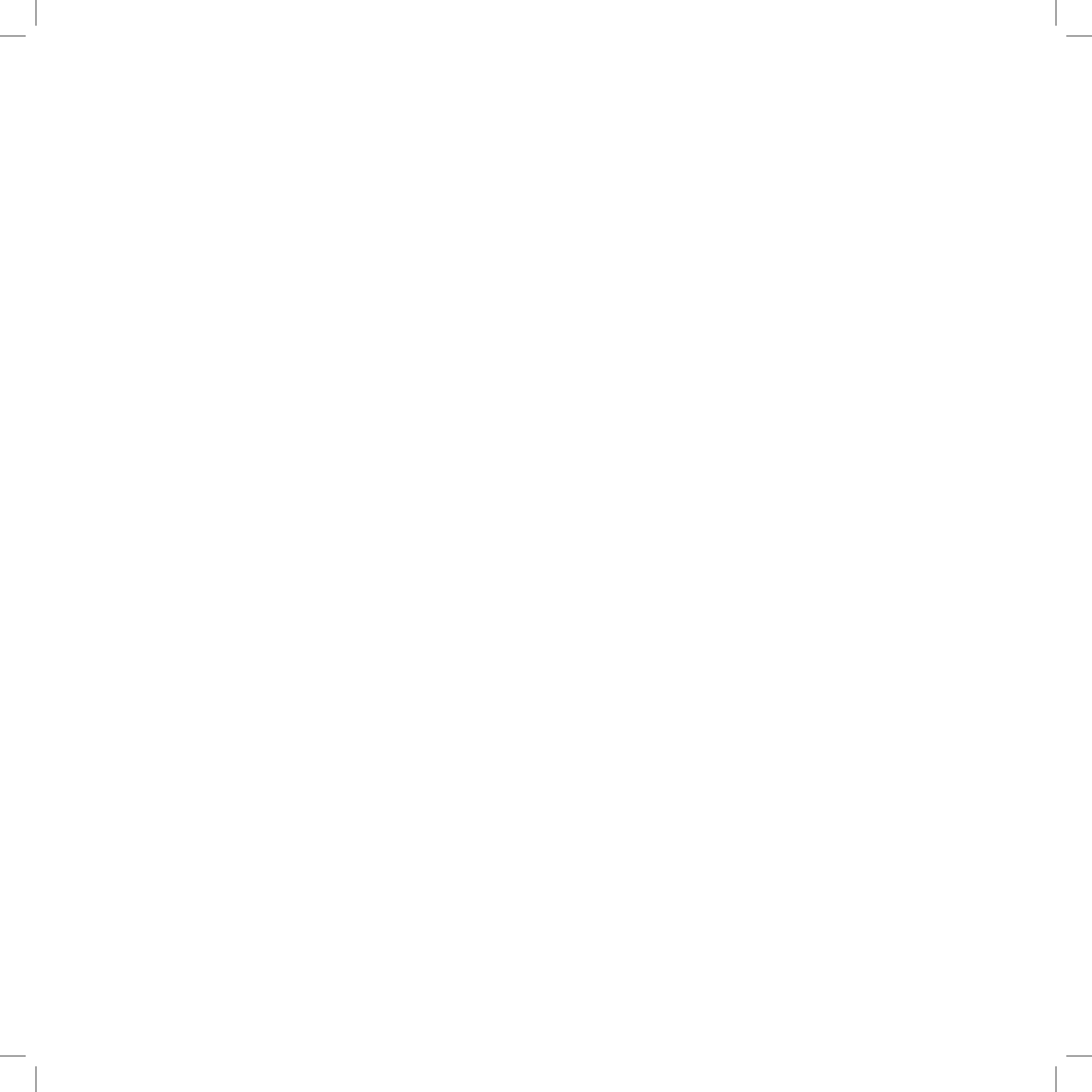
PROFESSIONAL USE
TO BE PERFORMED ONLY
UNDER MEDICAL SUPERVISION



PRX-T₃₃

WiQO^{med}

THE REVOLUTION IN BIOREVITALISATION





Non-invasive biorevitalisation

After 10 years of clinical research, dr. Rossana Castellana devised a product unlike any other previously used. Its unique formulation has been deemed worthy of an international patent, already granted in the EU, Australia, Japan, and pending in the USA. It's marketed under the brand name **PRX-T₃₃**¹.

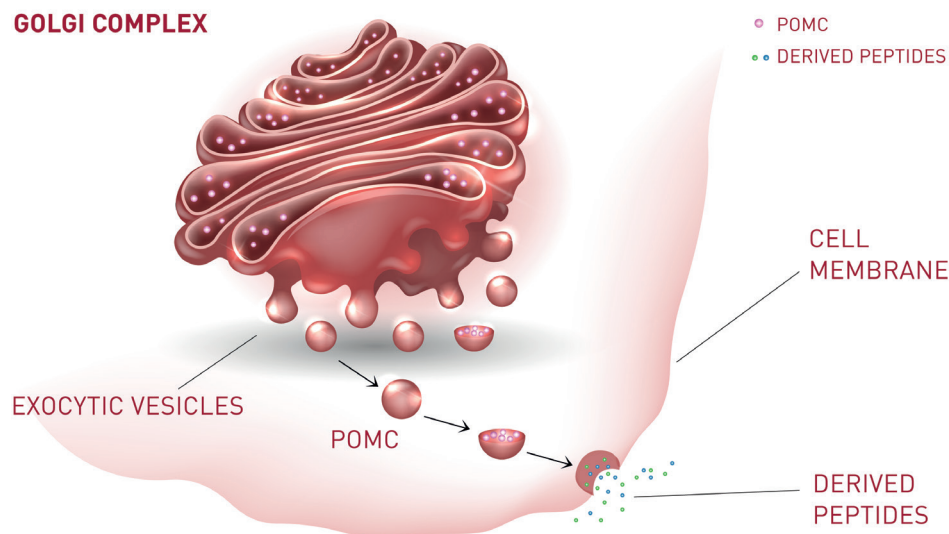
The breakthrough consists in combining trichloroacetic acid (TCA) with hydrogen peroxide (H₂O₂) at a very precise pH level. The two substances interact at a cellular level, providing previously unseen benefits for the skin, and, most importantly, without causing caustication to the skin. The discovery consists in having transformed TCA from a caustic substance used in the world of medicine to remove skin into a substance that, in addition to not causing skin peeling, triggers an intense biorevitalisation response in the tissues treated.

PRX-T₃₃'s main active components are **Hydrogen Peroxide (H₂O₂)**, **trichloroacetic acid (TCA)** and **kojic acid**².

The use of **TCA** in medicine is well established, with the earliest reports dating back to 1929, and is used to carry out light, medium and deep peels in different concentration percentages. The effects obtained with the different concentrations are explained in Obagi's Table³. In addition to an exfoliating/ablative action, TCA has an important biorevitalising function. Until today these two functions were inseparable, but thanks to our research leading to a unique patented formulation, with PRX-T₃₃

it's possible to harness the powerful bio-stimulating action of TCA without exfoliation, which is a clear advantage for today's on-the-go patients. TCA biorevitalises the tissues through 3 pathways: **growth factors proliferation** (PDGF-B, TGF-beta1, TGF-alfa, VEGF); **a balanced inflammation** with both inflammatory and non-inflammatory interleukins (IL-1 and IL-10); and finally the Skin Stress Response System (**SSRS**)⁴. **The biological mechanism of this interesting phenomenon has been discovered**, thanks to a 2012 publication by a Japanese research group that identifies the mechanism with which TCA induces neo-collagenogenesis when applied to the skin. When the body is subjected to a systemic stress, a CRH-dependent cascade in the hypothalamic-pituitary-adrenal (HPA) axis leads to the release of pro-hormone Proopiomelanocortin (POMC). Specific enzymes (PC1 and PC2) cut POMC into derived peptides. Similarly to this systemic stress-related mechanism, POMC is secreted **at local level** in a CRH-independent pathway. It is remarkable to note that the researchers induced local stress in murine skin and human skin cell cultures by application of TCA. POMC is the precursor of multiple peptide hormones which play a large role in skin restoration: keratinocytes and fibroblasts proliferation, increase of skin turnover, barrier-effect enhancement. This pro-hormone is split while being carried out inside the Golgi complex vesicles. Enzymatic cuts occur more efficiently in an acidic pH environment⁵ (Fig.1).

Fig. 1 Enzymatic cuts happen in an acidic environment, it is thus essential – to reach the full biorevitalisation effect – to acidify the skin in the days following the treatment, using WiQo Smoothing Face Fluid.



Hydrogen peroxide (H_2O_2) – the other key component of PRX- T_{33} has a number of interesting effects, most of them hitherto unknown or overlooked: it boosts the skin's response to the biorevitalisation caused by TCA. H_2O_2 reaches the papillary dermis and while crossing the superficial skin layers, it reduces the aggressive effect of TCA's hydrogen ions (H^+), preventing protein denaturation of the corneal layer and releasing water. Several scientific studies have highlighted the **central role of H_2O_2 in tissue repair**. Wounds that damage the vascular network can reduce the oxygen flow, and therefore hinder the repair mechanisms. Research on experimental models has shown that while the application of high-concentration H_2O_2 (3% v/v) slows down the repair process dramatically, the presence of a redox environment has a positive influence on the healing of a wound, and that topical application of **low concentration (0,15% v/v) H_2O_2 accelerates the healing process**.

Low-concentration H_2O_2 has several other important effects in the dermis: it improves the affinity of Fibroblast Growth Factors (FGF-2) for their receptor⁶, it regulates the activity of lympho-monocytes and modulates the inflammation caused by TCA⁷. Finally, H_2O_2 intervenes in the remodelling of the dermal matrix through a controlled apoptosis⁸.

KEY TOPICS

- No-needles topical application; **no frosting**
- **TCA**: stimulates the dermis activating keratinocytes' growth factors
- H_2O_2 : avoids the acid's peeling effect and allows to repeat the stimulation more frequently, enhancing the effects
- **PRX- T_{33}** is a Class I Medical Device, protected by an **international patent**
- Indications: photoageing, chrono-ageing, stretch marks, depressed scars

TCA and H_2O_2 in PRX- T_{33} cross the skin barrier at different speeds and reach different depths. Hydrogen peroxide has a high level of tropism and penetrates the superficial cells of the epidermis rapidly, whilst the hydrogen ions in the TCA penetrate the epidermis and the dermis more slowly, reaching a deeper level. (Fig. 2) ➤

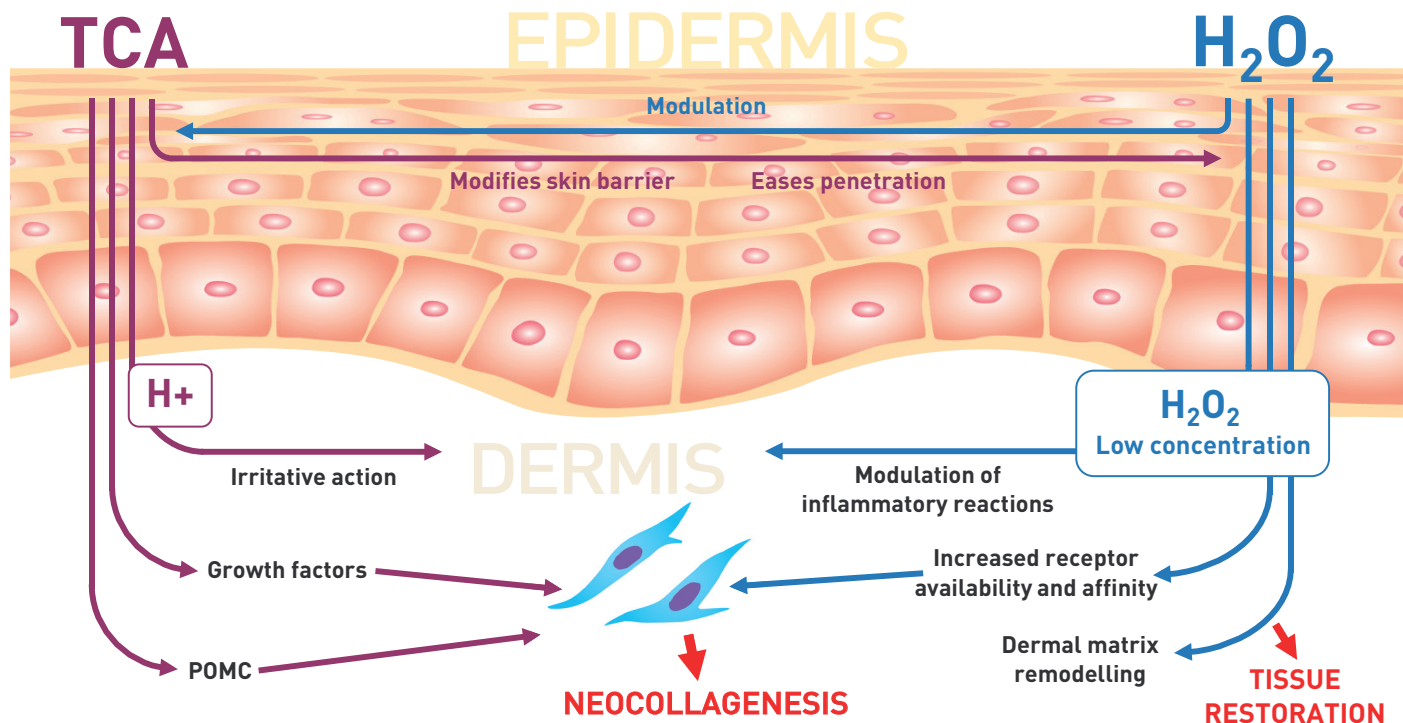
Those hydrogen ions that are not blocked by the hydrogen peroxide on the surface, and pass through the skin barrier reaching the dermis, are thus free to act on the dermal cells, stimulating cell renewal and the formation of new

INDICATIONS

- Loss of skin tone from face, neck and chest (photo- and chrono-aging)
- Breast firming
- Stretch marks
- Recent depressed scars

collagen fibres. PRX- T_{33} doesn't cause "white frosting" even though it contains TCA at high percentage, which sets it apart from peelings.

Fig. 2



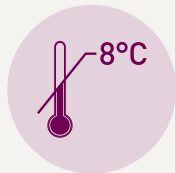
4 NON-INVASIVE BIOREVITALISATION

Essentially, this patented formula compels to rethink the concept of TCA as a peeling agent, since this acid, combined with hydrogen peroxide, becomes a powerful bio-stimulant that leaves the skin completely undamaged, to the extent that we can refer to this process as 'BIOREVITALISATION WITHOUT NEEDLES'. ■

COMPOSITION

**Hydrogen peroxide,
33% trichloroacetic acid (TCA),
kojic acid, stabilizers.**

Due to its unique composition comprising very active formulation the product must be stored at max +8°C.



- 1 PRX stands for Hydrogen peroxide, T₃₃ for TCA 33%.
- 2 Kojic acid is a chelation and lightening agent. This makes PRX-T₃₃ a coadjuvant to treat hyperpigmentation.
- 3 Obagi's Table as modified by Les peelings chimiques, manuels pratiques de médecine esthétique. Deutsch J. J., Ed. Arnette 1998.

| OBAGI'S PEEL DEPTH TABLE | SUPERFICIAL PEEL | | MEDIUM-DEPTH PEEL | | DEEP PEEL | |
|---------------------------------------|------------------|-------------------------|---------------------------------|------------------------|---------------------------------------|-------------------|
| shade of skin whitening or frost | cloudy or foggy | slightly white and rosy | clearly white and slightly pink | deeply uniformly white | white-gray | gray |
| persistence of whitening | 30 sec - 2 min | 2 min < 5 min | 3-5 min < 10 min | 5-8 min < 20 min | < 40 min | > 20 min < 60 min |
| epidermis detachment | / | + or - | ++ | ++ | + or - | / |
| skin firmness | 0 | + | ++ | +++ | ++++ | +++++ |
| degree of oedema | / | / | - or + | ++ | +++ | ++++ |
| healing up time (days) | 3-4 | 4-7 | > 7 | 7-10 | 10-12 | 12-15 |
| Obagi's scale for TCA application (%) | 30-1 | 30-2 | 30-3 | 50-1 | 50-2 | 50-3 |
| | exfoliation | | papillary dermis | | superficial or upper reticular dermis | middle dermis |

- 4 Influence of chemical peeling on the skin stress response system. Kimura A, Kanazawa N, Li HJ, Yonei N, Yamamoto Y, Furukawa F. Exp Dermatol. 2012 Jul;21 Suppl 1:8-10.
- 5 Proteolytic processing of pro-opiomelanocortin occurs in acidifying secretory granules of AtT-20 cells. Tanaka S, Yora T, Nakayama K, Inoue K, Kurosumi K. J Histochem Cytochem. 1997 Mar;45(3):425-36.
- 6 Dermal wound healing is subject to redox control. Roy S, Khanna S. et al. Mol Ther. 2006
- 7 Hydrogen peroxide as second messenger in lymphocyte activation. Reth M. Nat Immunol. 2002
- 8 Transforming growth factor-beta promotes fibroblast apoptosis induced by H₂O₂. Yasuda K, Aoshiba K, Nagai A. Exp Lung Res. 2003

PRX-T₃₃ Instructions for use

REVITALISATION OF THE FACE AND NECK

Frequency of sessions: once a week for 1-5 sessions.

1. Cleanse the skin with WiQo P solution.
2. Apply a small amount of the product to a limited section of the desired area and **manually massage it into the skin** with the specific technique, until it is absorbed, or **use the rubber – tipped brush provided** (Fig. 3).



Fig. 3 If the massage is performed applying the correct amount of pressure, the tip of the spatula will bend.

3. Repeat the application until the desired effect has been achieved (visible and palpable firmness). **It generally takes about three applications:** 1-2 applications are necessary for the treatment of the neck or for very thin and/or delicate skin, and up to 5 are needed for very thick skin (Fig. 4).

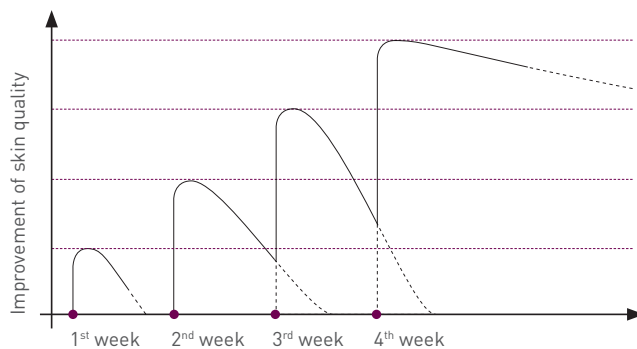


Fig. 4 The improvement of skin appearance is incremental. After 3-5 sessions the effect stabilizes for 6-8 months depending on the patient. Follow up sessions are usually scheduled every 40 days.

4. Proceed section by section until the entire surface has been treated (avoiding the eyelids).
5. Remove excess gel with some wet cotton wool. Have the patient rinse the skin with cold running water, thus allowing him/her to immediately feel the smoothness and firmness of the skin.
6. Liberally apply WiQo NOURISHING AND MOISTURIZING FACE CREAM for dry skin to the area treated in order to restore the hydrolipidic film, prevent dryness and soothe any temporary redness.
7. Prescribe post-treatment at home with WiQo NOURISHING AND MOISTURIZING FACE CREAM for dry skin, to be applied 2-3 times a day for the first few days and once/twice a day thereafter. Also prescribe home treatment with WiQo SMOOTHING FACE FLUID, to be applied once a day starting the day after PRX-T₃₃ treatment. Remind the patient that no other cream should be used within 30 minutes before or after the application of WiQo fluid.



Follow this link
<https://youtu.be/UqY0sYACge0>
 to watch the demonstration video

To contact WiQo's dermatologists and research biologists for scientific questions or queries regarding our products: scientificdiv.gpq@wiqo.com



Features & advantages

PRX-T₃₃'s unique formulation renders it non-aggressive on the epidermal layers, so **no frosting** is caused, which gives several important advantages: the treatment can be performed in the **summer** months, it doesn't require interruption of the patient's social life, the **effects** are **immediately visible** (although the full effect is reached after more than one session, and using the **WiQo Dermocosmetic Home care range**).

Thanks to its efficacy in activating the skin's own regenerative processes, **PRX-T₃₃** is an ideal **primer** for other aesthetic medicine treatments. Used in combination with procedures such as mesotherapy, fillers, threads, physical stimulation devices, PRP, etc, it acts in **synergy**, enhancing the results of the treatment. The most recent approach to aesthetic medicine is combination of treatments. No single technique is a silver bullet to solve all the problems

of a patient. The **combination** of chemical, physical or mechanical stimulation is often the best way to a global approach to achieve a natural look.

Even though the application technique is comparatively **simple**, **PRX-T₃₃** guarantees visible immediate results, especially if followed by the WiQo home treatment. The percutaneous absorption technique is particularly appreciated by **patients who dislike needles**.

PRX-T₃₃ has been on the market since 2012, and has quickly garnered the attention and respect of medical professionals across different countries. The high number of treatments performed with no adverse effects proves its certified **safety**¹. Moreover **PRX-T₃₃** is registered with the Italian Ministry of Health as a Class I Medical Device, which means that the product is aimed at prevent, control, cure or alleviate a pathology, and is subject to a specific set of rules

warranting its efficacy and safety. The **CE Mark** attests its legitimate marketing.

We are proud to say that Universities and Key Opinion Leaders from different Countries have spontaneously offered to perform clinical studies and Congress Lectures on **PRX-T₃₃**, wanting to be the first to be associated with **PRX-T₃₃**.



1 PRX-T₃₃ is based on a formulation protected by Patent in the EU, Australia, Japan, and pending in the USA. Following its acclaim some manufacturers have unsuccessfully tried to reproduce its formulation: it's our duty to remind our clients of the differences between PRX-T₃₃'s safe and tested formulation and those of counterfeit or derivative products, and to warn against the potentially serious side-effects of these products. Our competitors' products are often merely mixes of TCA and substances sounding similar to PRX-T₃₃'s components; the result of these mixes is the delivery of high-concentration base-buffered TCA into the dermis, which may cause severe irritation of the dermal papillae, nerve endings irritation and increased tissue ageing due to formation of free radicals. GPQ alone is the legitimate manufacturer of PRX-T₃₃, produced according to state-of-the-art industry standards and with safe and tested formulation.

DÈCOLLÈTÈ



Before application



After application

IMPETIGO



Before application

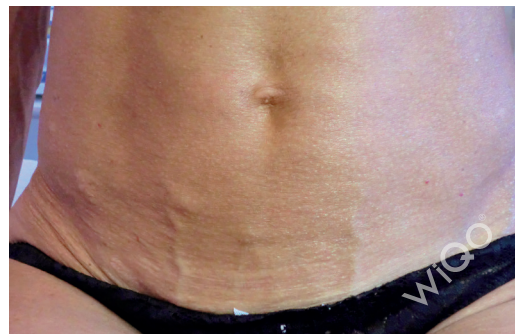


After application

ABDOMINAL SKIN RELAXATION



Before application



After 5 applications

BIOREVITALISATION



Before application



After 5 applications

STRETCH-MARKS



Before application



After 6 applications

BIOREVITALISATION



Before application



After 4 applications

DECEMBER 2012



RIVITALIZZAZIONE SENZA AGHI

Per chi desidera mantenere la pelle sempre elastica, idratata e piena di energia una novità interessante è sicuramente quella del **nuovo trattamento rivitalizzante senza aghi**. Se

normalmente, infatti, per far penetrare i principi attivi in profondità della pelle il medico è costretto a eseguire tante piccole iniezioni, con questo nuovo biorivitalizzante che si chiama PRX si procede come per eseguire un peeling. «Il PRX è a base di Acido Tricloroacetico (TCA) modificato in modo tale da ridurre la sua forte azione desquamante e potenziare al massimo la sua funzione di rivitalizzazione cutanea.

Questo rende il trattamento attivo soprattutto nei confronti della **produzione di collagene**» spiega il professor Bruno Bovani, chirurgo plastico e medico estetico a Perugia. Con 8 sedute i risultati sono evidenti: la **pelle è luminosa, più tonica e compatta**. Ottimo anche in abbinamento con il laser frazionato.

PUNTI DI FORZA: non è doloroso, può essere usato anche per zone normalmente off limits come il contorno occhi e il décolleté. Il costo è a partire da 80 euro.

DECEMBER 2012



Peeling: anti age senza aghi

Dalla medicina estetica arrivano buone notizie per chi ha paura di aghi e punture: ora c'è il peeling dal potere anti age.

Una svolta storica nell'ambito della medicina estetica che farà piacere a chi ha paura degli aghi: finalmente un **trattamento** che combatte l'**aging** senza iniezioni. Si chiama **PRX-T33** ed è un nuovo **peeling** a base di acido tricloroacetico, dall'azione ristrutturante.

«È una sostanza ben conosciuta in ambito estetico ma fino adesso ritenuta poco proponibile a chi desidera un recupero immediato perché provoca una forte **esfoliazione**», dice Bruno Bovani, specialista in medicina estetica, chirurgia plastica e laserterapia a Perugia. «Con questo peeling, invece, la questione è superata perché l'acido tricloroacetico viene usato in bassa percentuale, al 33%, combinato con acido cogico al 5% e perossido di idrogeno, che penetra rapidamente nelle membrane cellulari dei cheratinociti e **neutralizza subito l'effetto esfoliante dell'acido**».

Attenua le rughe e rassoda

PRX-T33 «È un peeling a base di acido tricloroacetico e perossido di idrogeno», spiega il chirurgo plastico Mario Dini. «Le sostanze, così combinate, svolgono una leggera esfoliazione superficiale e una potente azione rivitalizzante. In più, il perossido di idrogeno penetra nelle membrane cellulari dello strato corneo superficiale, rendendo meno aggressivo l'acido. Servono 4 sedute e il risultato dura 3 mesi».

Costo da €120 a seduta. **Info** www.chirurgia-plastica-estetica.it



MARCH 2013

Estetyczne przeboje roku

BIOREWITALIZATOR SKÓRY PRX – znany i stosowany od lat kwas TCA został opracowany w specjalnej formule, która zapewnia wzmocniony efekt regeneracyjny bez zhuszczania skóry jak po tradycyjnym peelingu. Bezpośrednio po zabiegu skóra nie jest podrażniona ani zaczerwieniona, natomiast widać efekt nawilżenia, poprawy jej napięcia i kondycji. Jest to znakomity preparat do biorewitalizacji skóry, który warto stosować w terapii łączonej (np. z mezoterapią, oszczem bogatopłytkowym i lampą LED) gdyż doskonale wzmacnia na zasadzie synergii efekty innych zabiegów. To zabieg poprawiający kondycję wiotkiej skóry oraz redukujący płytkie przebarwienia na twarzy, szyi i dekolcie. Bardzo dobre efekty daje też stosowany do leczenia blizn na twarzy i na ciele.



Dr Wolkiewicz-Cyraniska

Dermatolog, Prezes Stowarzyszenia Lekarzy Dermatologów Estetycznych, współzałożycielka Międzynarodowego Centrum Kształcenia Medycyny Anti Aging i Fundacji Medycyny Anti Aging. Prowadzi Centrum Viva-Derm w Warszawie, które bazując na złotych standardach, od 20 lat wprowadza na polski rynek estetyczny nowatorskie zabiegi i techniki.

wprost

DECEMBER 2014



QUOI DE NEUF?

UN TRAITEMENT REVITALISANT SANS AIGUILLE

Le **PRX-T33** est une formule pour régénérer la peau qui contient 33 % d'acide trichloroacétique (TCA), auquel on a associé un acide qui briderait son agressivité et supprimerait ses effets exfoliants. L'idée est d'offrir une revitalisation plus confortable que celle obtenue par mésothérapie (micro-injections) ou avec un peeling moyen au TCA, qui génère une semaine de cicatrisation.

• **Comment ça marche ?** • On applique la solution sur le visage, le décolleté ou même les mains en massant énergiquement avec des gants jusqu'à obtenir une rougeur, on rince à l'eau puis on applique une crème réparatrice hydratante, décrit la Dr^e Sandrine Sebban. Cela redonne de l'éclat aux peaux épaisses, lachées, punaises ou un peu relâchées. « Un test de tolérance est recommandé aux épidermes sensibles qui peuvent ressentir comme une brûlure. Complex 3 à 5 séances 120 € la séance. Qu'est-ce qu'on en pense ? Cela semble plus confortable qu'un peeling ou une mésothérapie, mais on n'a pas le recul pour savoir si c'est aussi efficace. »

* Kantar Health/The European Teasyl Pen Trial 2014, incluant 236 patients

MARCH 2016

Entrevista DRA. NATALIA RIBÉ MEDICINA ESTÉTICA

“El PRX-T33 consigue estimular la dermis de forma no invasiva”

De forma pionera en España, la Dra. Natalia Ribé incorpora el estimulador PRX-T33, tratamiento rejuvenecedor de la piel, a la oferta de tratamientos de su centro de medicina estética. Nos explica en qué consiste y sus ventajas.

¿En qué consiste la bioestimulación cutánea sin agujas con PRX-T33? ¿En qué tecnología se basa?

El PRX-T33 es un dispositivo médico que parte del anti-guo peeling de ácido tricloroacético, pero con propiedades, efectos e indicaciones completamente diferentes. Al combinarse el ácido tricloroacético (TCA) con el pe-

¿El bioestimulador PRX-T33 es más efectivo que otros tratamientos para la estimulación del colágeno?

Disponemos de distintos tratamientos estimuladores del colágeno que resultan también efectivos, quizás la importancia del PRX-T33 radica en el hecho de que multiplica su efectividad superior, sino en el hecho de que combinado con otros tratamientos se trata de un tra-

Multiplica su efectividad combinado con otros tratamientos



¿En qué casos estaría indicado, para solucionar qué tipo de problemas estéticos?

Este innovador dispositivo médico se caracteriza por su versatilidad frente a diversos problemas estéticos, entre los que estarían: la pérdida de tonicidad de la piel de cara, cuello, escote, manos y de todo el cuerpo en general; las cicatrices atróficas depresivas (impétigos, varicelas, acné...), las estrías, como coadyuvante en el tratamiento del melasma; y las hiperpigmentaciones cutáneas.

¿Qué resultados se obtienen gracias a este tratamiento?

Al modularse la agresividad del ácido tricloroacético hidratándose los tejidos, se potencian desde el primer momento los mecanismos de estimulación dérmica y regeneración cutánea, por lo que tiene lugar una óptima apreciación por parte de los pacientes sobre la mejora general del estado de su piel, los cuales solicitan espontáneamente nuevas aplicaciones.

Las arrugas finas se suavizan, las cicatrices y estrías disminuyen, tanto su profundidad co-

MAY 2016

MAY 2016



ξικό οξύ (TCA) σε μεγάλη συγκέντρωση (33%), χωρίς να προκαλεί ξεφλούδισμα εξαιτίας της απολέπισης που είναι φυσικό να ακολουθεί. Το μυστικό βρίσκεται στη σύνθεσή του, η οποία συνδυαστικά με το TCA, συστατικό που χρησιμοποιείται για πανάδες, ρογάδες, χαλάρωση, ουλές ακμής, περμέει και υπεροξειδίου του υδρογόνου. Έτσι οι ανεπιθύμητες ενέργειες είναι σχεδόν μηδενικές, ενώ ταυτόχρονα η δράση του προϊόντος, που εστιάζεται στη διέγερση των ινδοχρωστών ώστε να παράγουν κολλαγόνο, αυξάνεται. Το πηλινγκ PRX-T33 της WiQOmed εφαρμόζεται σε Ιταλία και Ισπανία, ενώ αναμένεται και στη χώρα μας. Ενδείκνυται για κάθε τύπο δέρματος άνω του χρόνου.

MAY 2016

"Collagen Booster": cell regeneration procedure

FRESH, YOUTHFUL SKIN THANKS TO A COMBINATION OF CUTTING-EDGE TECHNIQUES

Skin rejuvenation with PRX-T33

Who is PRX-T33 for?

PRX-T33 is for anybody who is reluctant to undergo cosmetic procedures that use an invasive technique. Thanks to its patented formulation, PRX-T33 offers immediate and natural-looking results, leaving the skin plumped and toned. The treatment is suitable for all phototypes, including black skin, and can be carried out in any season.

How does it work?

After discussing with the patient what problem it is they want to treat, the doctor will apply a dose of PRX-T33 serum onto the treatment area. The product is massaged into the skin, where it will provoke a turgescence (swelling). This turgescence will plump up the dermis and help it to recover its lost radiance.



OCTOBER 2016



Usako flew to Italy to meet with Mrs. Massage Peel!

Born in Italy, the "massage peel" is a new type of peeling that highly stimulates the production of new collagen. To better know and understand this product, we went to Italy with Ms Nakamura, beauty nurse of Ginza Skin Clinic, the beauty centre that has performed the highest number of aesthetic treatments with this product in Japan.



MAY 2017

M 3am Style Cosmetic surgery

The revolutionary new lunch time face peel that will take years off you - and doesn't require downtime

Sex and the City's Samantha Jones put a generation of women off chemical peels forever but quick, pain-free and effective they're the number one beauty treatment right now



To explain why peels are becoming popular again, we spoke to celebrity skin expert and Hello columnist Lee Garrett.

At The Garrett Clinic, he has started using the PRX-T33 treatment that rejuvenates the skin from the bottom up, giving amazing stimulation and results. And what his clients love most is that it's without the downtime of traditional peels. His new treatment really is the new generation of skin rejuvenation treatments.

Mirror

OCTOBER 2017

14 LIST OF CONGRESS REPORTS

| | |
|--|--|
| 9th International Congress SIES Bologna, 24-25 February 2006 | Prevention of dermal atrophy in recent scars using modulated TCA R. Castellana |
| 8th International Congress of Aesthetic Medicine AGORÀ AMIEST Milan, 12-15 October 2006 | Firming of breast skin: a new indication for peels with TCA modulated with hydrogen peroxide R. Castellana |
| 6th Croatian Congress of Plastic, Reconstructive and Aesthetic Surgery Opatija (HR), 6-11 October 2006 | Face rejuvenation without surgery: five non-invasive approaches R. Castellana |
| 19th National Congress of Dermatology Rabat, 10-11 November 2006 | Modulation of TCA with hydrogen peroxide: therapeutic innovation for the treatment of acne and scars R. Castellana |
| 10th International Congress of Aesthetic Medicine SIES Bologna, 23-25 February 2007 | Combined non-invasive techniques for global rejuvenation of the face R. Castellana |
| 10th International Congress of Aesthetic Medicine AGORÀ AMIEST Milan, 9-11 October 2008 | Non-ablative facial skin rejuvenation: a comparison of chemical and physical methods R. Castellana |
| 12th International Congress of Aesthetic Medicine SIES Bologna, 20-22 February 2009 | Non-invasive treatment of chrono-ageing and stretch marks F. P. Alberico, R. Castellana |
| 33rd National Congress of the Italian Society of Aesthetic Medicine SIME Rome, 18-20 May 2012 | A simple protocol for the treatment of skin ageing: mechanical stimulation of tissue followed by a revolutionary TCA-based peeling F. P. Alberico |
| 14th International Congress of Aesthetic Medicine AGORÀ AMIEST Milan, 18-20 October 2012 | Ageing of the hands: associated methods for a global approach T. Lazzari, R. Castellana Redefinition of the jawline using minimally invasive techniques A. Casadei, R. Castellana A new concept for dermal stimulation B. Bovani, R. Castellana A revolutionary TCA peel preceded by endermolift, for simple and effective treatment of chrono-ageing F.P. Alberico, R.Castellana |
| High Tech and News in Plastic Dermatology. ISPLAD Plastic Dermatology Regional Course 2012 Padova, 1 December 2012 | Peeling news. PRX-T ₃₃ : TCA modulated with H ₂ O ₂ A. Agolzer |

| | |
|---|--|
| 16th International Congress of Aesthetic Medicine SIES Bologna, 22-24 February 2013 | Combining fractional laser therapy with a new injection-free biorevitalizing treatment for the treatment of depressed scars B. Bovani, R. Castellana TCA modulated with H_2O_2 : mechanism of action through activation of the cutaneous endocrine system R. Castellana, B. Bovani Peeling with a new formulation of TCA preceded by fractional radio frequency treatment and followed by capacitive radio frequency treatment at 4 MHz. For the treatment of cutaneous photo-ageing. Preliminary findings F.P. Alberico, R. Castellana |
| SIDEC Dermatology, Surgery and Aesthetic Medicine Meeting Rome, 22-23 March 2013 | PRX- T_{33} : TCA modulated with hydrogen peroxide for a new concept in dermal stimulation R. Castellana |
| 3rd ISPLAD National Congress of Plastic and High Tech Dermatology Pacengo di Lazise, 18-20 April 2013 | TCA modulated with H_2O_2 for acne outpatient treatment A. Agolzer, R. Castellana |
| 34th National Congress of the Italian Society of Aesthetic Medicine SIME Rome, 10-12 May 2013 | Fibroblast stimulation through activation of the endocrine system by applying trichloroacetic acid R. Castellana |
| AIME Conference "Aesthetic medicine: between science and art" Villa Mondragone - Monte Porzio Catone, Rome, 18 May 2013 | Modified trichloroacetic acid: a new biorevitalization treatment B. Bovani, R. Castellana |
| 15th International Congress of Aesthetic Medicine AGORÀ AMIEST Milan, 10-12 October 2013 | TCA modulated with Hydrogen Peroxyde and microneedling: by themselves or in association? F.P. Alberico, G. Rossi Fractional TCA: an important dermal stimulation that repairs immediately R. Castellana, A.C. De Sa Viana Fibroblast stimulation and peeling: TCA's action in activating cutaneous endocrine system R. Castellana |
| 1st National G.I.S.T. Congress Genoa, 26 October 2013 | PRP: promises in androgenic alopecia R. Castellana, A. Casadei Growth factors activation following application of H_2O_2 modulated TCA R. Castellana |
| 20th Aesthetic Medicine and Aesthetic Plastic Surgery Stage Turin, 16-17 November 2013 | A new modified TCA peeling: my personal experience P. Morato |

16 LIST OF CONGRESS REPORTS

17th International Congress of Aesthetic Medicine SIES

Bologna, 28 February-2 March 2014

TCA modulated with hydrogen peroxide following needling or oxyneedling

F.P. Alberico, R. Castellana

PRP in androgenic alopecia: can pretreatment with TCA-H₂O₂ improve its results?

A. Casadei, R. Castellana

TCA modulated with Hydrogen Peroxide in hyperbaric oxygen positive pressure:
a new frontier in tissue regeneration

R. Castellana, F.P. Alberico, B. Bovani

Carboxytherapy alternated with 33% TCA modulated with Hydrogen Peroxide: a
combined protocol against face, neck and décolletage ageing

M.G. Di Russo, B. Bovani

TCA modulated with H₂O₂ and PDO threads : an useful association?

F.P. Alberico, R. Castellana

35th National Congress of Aesthetic Medicine Italian Society SIME

Rome, 23-25 March 2014

Concomitant eso- and endo-biorevitalisation: outstanding outcomes at every
age

R. Castellana, B. Bovani

TCA modulated with H₂O₂ under pressure hyperbaric oxygen for stretch mark
treatment

R. Castellana, F.P. Alberico, B. Bovani

Keloid regression resulting in atrophic scar: how to treat it?

R. Castellana, A.C. De Sa Viana

TCA modulated with H₂O₂ and PDO threads: a promising association for face
and body treatments

F.P. Alberico, R. Castellana

14th International Congress of Aesthetic and Anti-Aging Medicine

Warsaw, 3-5 October 2014

TCA-H₂O₂: a “Primer” to enhance all other office procedures

R. Castellana

Polydioxanone threads: uses and abuses

R. Castellana

PRP to treat androgenic alopecia: pre-treatment with TCA-H₂O₂ improves the
results

R. Castellana

16th International Congress of Aesthetic Medicine AGORÀ AMIEST

Milan, 9-10 October 2014

Synergic effects of combined eso- and endo-biorevitalization

R. Castellana, B. Bovani

Sagging of the glabellar area after botulinum toxin injection. How can we
prevent this unwanted effect?

R. Castellana, B. Bovani

Hyperbaric microchamber: a highly versatile device for the treatment of
unaesthetic signs and skin disorders

R. Castellana, F.P. Alberico, B. Bovani

| | |
|--|--|
| 30th National Congress of the Spanish Society of Aesthetic SEME Malaga, 19-21 February 2015 | PRX-T ₃₃ : A new frontier for non-invasive dermal biorevitalisation N. Ribé, R. Castellana |
| 18th International Congress of Aesthetic Medicine and Surgery SIES Bologna, 27 February -1 March 2015 | Using TCA modulated with H ₂ O ₂ to enhance CMC plasticity R. Castellana |
| 16th Kongres Stowarzyszenia Lekarzy Dermatologów Estetycznych Warsaw, 6-8 March 2015 | PRX-T ₃₃ a new procedure based on TCA-H ₂ O ₂ solution. An innovative approach to skin revitalization - without exfoliation and no needle. A "primer" to enhance all other office treatments R. Castellana |
| 36th National Congress of Aesthetic Medicine Italian Society SIME Rome, 14-17 May 2015 | Scarred skin renovation through associated TCA-H ₂ O ₂ and micro-needling R. Castellana Novel multi-source phase-controlled radiofrequency 1 MHz in association with TCA-H ₂ O ₂ to treat aged skin. First outcomes. R. Castellana, F.P. Alberico "Chi è questa che vèn ch'ogn'om la mira"... il dolce stil novo della Medicina Estetica R. Castellana H ₂ O ₂ "Low Concentration": from the dawn of life to tissue restoration R. Castellana Treatment of photo-and chrono-aging and skin damaging prevention with O ₂ propulsion system and meso-needling R. Castellana, F.P. Alberico |
| School of Medicine - Bialystok Bialystok, 21 June 2015 | PRX-T ₃₃ : a new non-invasive procedure for dermal biorevitalisation R. Castellana |
| 15th Międzynarodowy Kongres Medycyny Estetycznej i Anti-Aging Warsaw, 2-4 October 2015 | An Old Italian Style suggests the way to improve Aesthetic Medicine through conservative and regenerative procedures Grażyna Jóźwiak-Zimińska, R. Castellana The fundamental role of hydrogen peroxide, from the dawn of life to tissue restoration Grażyna Jóźwiak-Zimińska, R. Castellana Scarred skin renovation using TCA modulated with hydrogen peroxide associated to micro-needling Grażyna Jóźwiak-Zimińska, R. Castellana |

18 LIST OF CONGRESS REPORTS

| | |
|--|--|
| 17th International Congress of Aesthetic Medicine AGORÀ AMIEST Milan, 15-17 October 2015 | <p>An Old Italian Style suggests the way to improve Aesthetic Medicine through conservative and regenerative procedures R. Castellana</p> <p>The fundamental role of hydrogen peroxide, from the dawn of life to tissue restoration R. Castellana, A.C. De Sa Viana</p> <p>Enlarged pores: new outpatient associated treatments to mitigate this common skin flaw R. Castellana, F.P. Alberico</p> |
| 3rd National Congress of Aesthetic Medicine G.I.S.T. Genoa, 24 October 2015 | <p>Aesthetic Medicine supports the oncologic patients undergoing chemotherapy R. Castellana</p> |
| 19th International Congress of Aesthetic Medicine and Surgery SIES Bologna, 26-28 February 2016 | <p>New conception resistive multisource 1 mhz radiofrequency, associated to a "chemical non-ablative dermal stimulator", for the treatment of cutaneous aging and tissue laxity. Our experiences F.P. Alberico, R. Castellana</p> <p>Do physical and chemical triggers in association amplify the regenerative cutaneous answer? F.P. Alberico, R. Castellana</p> |
| 31st National Congress of the Spanish Society of Aesthetic SEME Malaga, 18-20 February 2016 | <p>An Old Italian Style suggests the way to improve Aesthetic Medicine through conservative and regenerative procedures N. Ribé, R. Castellana</p> <p>The fundamental role of hydrogen peroxide, from the dawn of life to tissue restoration N. Ribé, R. Castellana</p> |
| 8th National Conference AIME Rome, 29-30 April 2016 | <p>Hydrogen peroxide has been playing a key role since the dawn of life till to the metabolic regulation in the human cell R. Castellana</p> |

37th National Congress of Aesthetic Medicine
Italian Society SIME
 Rome, 13-15 May 2016

Dermis remodeling with hydrogen peroxide-mediated trichloroacetic acid in complex programs for correction of aging changes. Innovations in aesthetic medicine without rehabilitation
 M. Serheyeva

Aesthetic Medicine supports the oncologic patients undergoing chemotherapy
 R. Castellana

Functional preservation of dermal extracellular matrix in aging prevention and treatments of aged skin
 R. Castellana

Do combined physical and chemical stimuli amplify the regenerative skin response?
 R. Castellana, F.P. Alberico

Treatment of skin aging and tissue laxity with new conception multi-source fractional and/or needle 1 mhz radiofrequency: when and how? Alone or combined with a "chemical non-ablative dermal stimulator"? Our experience
 F.P. Alberico, R. Castellana

Treatment of stretch marks and scars: combination of q-switch laser 1064 nm and "chemical non-ablative dermal stimulator". First results
 F.P. Alberico, R. Castellana

4th International Congress G.I.S.T.
 Trieste, 25 June 2016

Treatment for post-surgical unaesthetic scars: my clinical cases
 M. Sergeyeva

Skin remodeling through associated physical and chemical stimulations
 F.P. Alberico

Interdyscyplinarne Oblicza Dermatologii
 Bydgoszcz (Poland), 13-15 October, 2016

New approach to the treatment of scars using TCA/H₂O₂
 R. Castellana

**18th International Congress
 of Aesthetic Medicine AGORÀ AMIEST**
 Milan, 13-15 October 2016

More effective and amplified regenerative responses in the entire skin need physical and chemical triggers in association
 F.P. Alberico, R. Castellana

TCA/H₂O₂ and micro-needling advanced protocols for the treatment of post-acne scars and other skin blemishes
 F.P. Alberico, R. Castellana

Chemical non-ablative dermal stimulator after laser Q-Switch 1064 nm for stretch mark treatment. Early outcomes
 F.P. Alberico, R. Castellana

20 LIST OF CONGRESS REPORTS

2nd Konferencja Naukowa Polskiego Towarzystwa Lekarzy Medycyny Estetycznej "POLME"

Warsaw (Poland), 15-16 October 2016

Functional preservation of dermal extracellular matrix in aging prevention and treatments of aged skin
R. Castellana

20th International Congress of Aesthetic Medicine and Surgery SIES

Bologna, 24-26 February 2017

Scars and stretch marks: new treatment proposals with TCA/H₂O₂, stand-alone or in association

F.P. Alberico, R. Castellana

Restoring the correct equilibrium of the dermal matrix in aged skin

R. Castellana

Starburst: a new technique using hyaluronic acid fillers for facial skin tightening

R. Castellana

Personal protocol for the treatment of significant face and neck tissue slackening: HIFU combined with TCA/H₂O₂

F.P. Alberico, R. Castellana

38th National Congress of the Aesthetic Medicine Italian Society SIME

Rome, 12-14 May 2017

Synergic effects of associating TCA/H₂O₂ and other body-tightening techniques

R. Castellana, F.P. Alberico

Focused ultrasound in combination with TCA/H₂O₂ to treat significant facial and neck tissue laxity. Personal protocol

F.P. Alberico, R. Castellana

Remodeling of the neck and jawline with multisource 1 mhz radiofrequency – dedicated handpiece – followed by TCA/H₂O₂.

First-hand experience

F.P. Alberico, R. Castellana

Evaluation of the effects of an anti-aging therapy with a chemical skin stimulation agent. First-hand experience

A. Deda

TCA/H₂O₂: complex chemical-biological interactions in vivo between TCA and hydrogen peroxide

R. Castellana

19th International Congress of Aesthetic Medicine AGORÀ AMIEST
Milan, 12-14 October 2017

Treatment of face and neck tissue slackening: personal protocol with HIFU combined with TCA/H₂O₂
F.P. Alberico, R. Castellana

Trattamento laser endo-perivenoso delle teleangectasie: effetto riparativo di TCA/H₂O₂ sugli esiti cutanei
A. Crippa

Treatment of stretchmarks and tissue slackening with 1 MHz radiofrequency, combined with TCA/H₂O₂. Personal experience con RF ad 1 MHz multisorgente frazionata ad aghi
F.P. Alberico, R. Castellana

Multisource 1 mhz radiofrequency – dedicated handpiece - followed by TCA/H₂O₂. Remodeling of the neck and jawline area
F.P. Alberico, R. Castellana

Valutazione clinica mediante pinching test degli effetti biorivitalizzanti di un medical device a base di TCA modulato con perossido d'idrogeno
C. A. Lampignani

21st International Congress of Aesthetic Medicine and Surgery SIES - VALET
Bologna, 23-25 February 2018

Focussed Ultrasounds and TCA/H₂O₂ for the treatment of tissue laxity and face and neck adiposity: a personal protocol
F. P. Alberico, R. Castellana

39th National Congress of the Aesthetic Medicine Italian Society SIME
Rome, 18-20 May 2018

Focussed ultrasounds and TCA/H₂O₂: considerations on a personal protocol to treat tissue laxity and face and neck adiposity
F. P. Alberico, R. Castellana

“Reverse” peel: a new approach to melasma
R. Castellana, F. P. Alberico

New concept Multisource 1 MHz RF, and TCA/H₂O₂ for a faster response in the aesthetic treatment of face and body
F. P. Alberico, R. Castellana

Treating skin ageing with a fractional 1470 nm non-ablative laser and medical device TCA/H₂O₂. Analysis of the procedure
R. Castellana, F. P. Alberico

20th International Congress of Aesthetic Medicine AGORÀ AMIEST
Milan, 18-20 October, 2018

Combined approach with 1470 nm fractional non-ablative laser and medical device TCA/H₂O₂ to treat skin ageing
R. Castellana, F. P. Alberico

Combined approach with micro-needling and medical device TCA/H₂O₂ to treat scars and other cutaneous imperfections
R. Castellana, F. P. Alberico

“Reverse” peel: a new approach to melasma
R. Castellana

New concept Multisource 1 MHz RF, and TCA/H₂O₂ for a faster response in the aesthetic treatment of face and body
F. P. Alberico, R. Castellana

22 LIST OF CONGRESS REPORTS

| | |
|---|---|
| 22nd International Aesthetic Medicine and Surgery Congress SIES Bologna, 22-24 February 2019 | RF multisorgente ad 1 mhz terapeutica e frazionata: un sistema completo per il trattamento dell'ageing e degli inestetismi di viso e corpo; l'associazione con TCA-H ₂ O ₂ e CO ₂ iniettiva F. P. Alberico, R. Castellana |
| 22nd International Aesthetic Medicine and Surgery Congress SIES Bologna, 22-24 February 2019 | Un nuovo peeling in tre fasi per attenuare le pigmentazioni melaniche F. P. Alberico, R. Castellana |
| 22nd International Aesthetic Medicine and Surgery Congress SIES Bologna, 22-24 February 2019 | Un trattamento semplice e sempre attuale per trattare cicatrici ed altri inestetismi del volto: needling e TCA/H ₂ O ₂ F. P. Alberico, R. Castellana |
| 22nd International Aesthetic Medicine and Surgery Congress SIES Bologna, 22-24 February 2019 | Ultrasuoni focalizzati nel trattamento di adiposità e lassità tessutali del viso e del collo: l'associazione con TCA-H ₂ O ₂ L. Teschioni |
| Giornata di aggiornamento professionale teorico-pratica in Medicina Estetica rivolta agli associati AGORÀ - AGORÀ UP TO DATE Milan, 23 March 2019 | La nuova frontiera della medicina: la rigenerazione cutanea non iniettiva E. Massidda |
| XXXIV Congreso Nacional Sociedad Española Medicina Estética SEME Málaga 21-23 Febrero 2019 | REVERSE PEEL: tratamiento progresivo del melasma N. Ribé |
| 17th Aesthetic and Ant-Aging Medicine World Congress AMWC Montecarlo, 4-6 April 2019 | Reverse Peel, a new approach to melasma! V. Shavlak |
| V FACTOR IV Congresso Nazionale Aigef Milano AIGEF Milan, 29-30 March 2019 | TCA/H ₂ O ₂ per il trattamento degli inestetismi della regione genitale esterna D. Subissati |
| 40th National Congress of the Aesthetic Medicine Italian Society SIME Rome, 17-19 March 2019 | Trattamento laser endoperivenoso delle teleangectasie. Effetto riparativo di TCA/H ₂ O ₂ sull'esito cutaneo A. Crippa |
| 40th National Congress of the Aesthetic Medicine Italian Society SIME Rome, 17-19 March 2019 | TCA/H ₂ O ₂ , Acido Lattico e Acido Fitico nel trattamento delle discromie: esperienza personale M.G. Di Russo |
| 40th National Congress of the Aesthetic Medicine Italian Society SIME Rome, 17-19 March 2019 | Il peeling "inverso": un nuovo approccio al melasma R. Castellana |
| 40th National Congress of the Aesthetic Medicine Italian Society SIME Rome, 17-19 March 2019 | Trattamenti combinati per l'ageing e gli inestetismi di viso e corpo: RF multisorgente ad 1 mhz terapeutica e frazionata in associazione a TCA-H ₂ O ₂ e CO ₂ iniettiva F. P. Alberico, R. Castellana |

| | |
|---|--|
| 40th National Congress of the Aesthetic Medicine Italian Society SIME Rome, 17-19 March 2019 | Un'associazione efficace per il trattamento delle cicatrici atrofiche: microneedling e TCA-H ₂ O ₂ R. Castellana, F.P. Alberico |
| 21° Congresso Internazionale di Medicina Estetica AGORÀ - AMIEST Milan, 10-12 October 2019 | Trattamento di striae distensae mediante un innovativo protocollo combinato TCA-H ₂ O ₂ /Needling/Resurfacing con laser frazionato CO ₂ G. Mauro |
| 21° Congresso Internazionale di Medicina Estetica AGORÀ - AMIEST Milan, 10-12 October 2019 | How I do it: protocolli combinati con un versatile medical device non iniettivo E. Massidda |
| 21° Congresso Internazionale di Medicina Estetica AGORÀ - AMIEST Milan, 10-12 October 2019 | Un peeling in 3 fasi, nuovo approccio per il trattamento delle pigmentazioni melaniche R. Castellana, F.P. Alberico |
| 21° Congresso Internazionale di Medicina Estetica AGORÀ - AMIEST Milan, 10-12 October 2019 | Trattamenti combinati per l'ageing e gli inestetismi di viso e corpo: RF multisorgente ad 1 MHz terapeutica e frazionata in associazione a TCA-H ₂ O ₂ e CO ₂ iniettiva R. Castellana, F.P. Alberico |
| 21° Congresso Internazionale di Medicina Estetica AGORÀ - AMIEST Milan, 10-12 October 2019 | Combinazione di ultrasuoni focalizzati e TCA-H ₂ O ₂ nel trattamento delle lassità tessutali del viso e del collo R. Castellana, F.P. Alberico |
| 21° Congresso Internazionale di Medicina Estetica AGORÀ - AMIEST Milan, 10-12 October 2019 | Un nuovo sistema di veicolazione trans senza aghi enerjet + PRX (5 emissioni laser di diversa lunghezza d'onda; Un sistema a scansione di US macro per le adiposità) F.P. Alberico, R. Castellana |
| 21° Congresso Internazionale di Medicina Estetica AGORÀ - AMIEST Milan, 10-12 October 2019 | Trattamento laser endoperivenoso delle teleangectasie. Effetto riparativo di TCA/H ₂ O ₂ sull'esito cutaneo A. Crippa |
| Milan, 10-12 October 2019 21° Congresso Internazionale di Medicina Estetica AGORÀ - AMIEST | TCA/H ₂ O ₂ , Acido Lattico e Acido Fitico nel trattamento delle discromie: esperienza personale M. G. Di Russo |
| 21° Congresso Internazionale di Medicina Estetica AGORÀ - AMIEST Milan, 10-12 October 2019 | Bio stimulation plus: TCA-H ₂ O ₂ combined N. Ribé |

24 LIST OF WORKSHOPS

| | |
|--|---|
| 14th International Congress of Aesthetic Medicine AGORÀ AMIEST Milan, 19 October 2012 | PRX-T ₃₃ : exploiting high concentration TCA's intrinsic biostimulation properties without peeling effect R. Castellana |
| 16th International Congress of Aesthetic Medicine SIES Bologna, 23 February 2013 | PRX-T ₃₃ : exploiting high concentration TCA's intrinsic biostimulation properties without peeling effect R. Castellana |
| 34th National Congress of Aesthetic Medicine SIME Rome, 11 May 2013 | PRX-T ₃₃ : exploiting high concentration TCA's intrinsic biostimulation properties without peeling effect R. Castellana |
| 15th International Congress of Aesthetic Medicine AGORÀ AMIEST Milan, 11 October 2013 | PRX-T ₃₃ : the regenerative properties of H ₂ O ₂ low concentration are revealed by modulated TCA, for a non-invasive biorevitalization R. Castellana |
| 13th Scientific and Training Conference PTL Warsaw, 8 June 2014 | Applying the new hydrogen peroxide TCA called PRX-T ₃₃ R. Castellana FENICE |
| 14th International Congress of Aesthetic and Anti-Aging Medicine POLSKIE TOWARZYSTWO MEDYCYN Y ESTETYCZNEJ Warsaw, 3-5 October 2014 | PRX-T ₃₃ Novelty 2014. A new approach to the revitalization of flaccid skin - TCA in combination with H ₂ O ₂ . No peeling, no needles R. Castellana |

**Symposium Fenice Nowości w medycynie
Estetycznej 2014 Lasery w medycynie
Estetycznej 2014 Górnośląska Wyższa Szkoła
Handlowa im. Wojciech Korfantengo**
Katowice, 22 November 2014

News in Aesthetic Medicine 2014: PRX-T₃₃, a new biorevitalizing patented procedure without needles, to be applied in skin ageing as stand -alone treatment and in combined protocols as a primer for any aesthetic treatment like mesotherapy, PDO threads, fractional lasers, PRP

R. Castellana

PRX-T₃₃ associated with PRP in AGA treatment: preparatory stimulation with TCA+H₂O₂ improves the efficacy of PRP procedure

R. Castellana

One plus one does not always equal two. Presenting a study that shows more effective outcomes of usual mesotherapy treatments when associated with

PRX-T₃₃

R. Castellana

My own experiences of using a new filler (CMC) associated with PRX-T₃₃ in only one session

R. Castellana

**16° Kongres stowarzyszenia
lekarzy dermatologów estetycznych
STOWARZYSZENIE LEKARZY
DERMATOLOGÓW ESTETYCZNYCH**
Warsaw, 6-8 March 2015

PRX-T₃₃ a new procedure based on TCA-H₂O₂ solution. Without exfoliation and no needle. Live demonstration of one session synergic procedure with ERELLE FILLER - new class of injectable biodegradable based on carboxymethylcellulose

R. Castellana

**31st National Congress of the Spanish
Society of Aesthetic Medicine SEME**
Malaga, 18-20 February 2016

PRX-T₃₃ and Erelle, a good association

N. Ribé, R. Castellana

**20th International Congress
of Aesthetic Medicine
AGORA AMIEST**
Milan, 18-20 October 2018

“Reverse” peel: a new approach to melasma

R. Castellana

21th World Congress 2019 IMCAS
Paris, 31 January - 2 February

PRX-T₃₃ application on face and neck

R. Castellana, V. Shavlak

**17th Aesthetic and Ant-Aging Medicine World
Congress AMWC**
Montecarlo, 4-6 April 2019

A peel that doesn't peel. H₂O₂/TCA topical solution transforms an aggressive peel to powerful skin revitalizer

V. Shavlak

University courses

2nd Level University Master in Aesthetic and Wellness Medicine

Università degli Studi di Pavia

Pavia, 11 September 2013

Tecniche di Medicina Estetica e Wellness

Università degli studi di Palermo

University Master in Aesthetic and Medicine

Università degli Studi di Parma

Parma, 29 November 2013

2nd Level University Master in Aesthetic Medicine

Università degli Studi di Napoli Federico II

Publications

La Medicina Estetica
37th n. 3, July- September 2013

Fibroblast stimulation through the activation of the endocrine system for the application of trichloroacetic acid.
R. Castellana, A. C. de Sa Viana, L. Rizzi

La Medicina Estetica
38th n. 2, April-June 2014

A new-formulation TCA-based product and fractional and capacitive 4MHz radiofrequency to treat photoageing
F.P. Alberico, R. Castellana

Dermatologia Estetyczna 1 (102)
vol. 18 nr. 1 & 4-5 - 2016

Zastosowanie PRX-T33 w terapii starzenia się skóry – obserwacje własne (Preparation Prx-T33 For The Chemical Stimulation Of The Skin - Anti-Aging Effectiveness. Authors' Own Experiences).
A. Deda, B. Błońska-Fajfrowska

NOTES

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

.....

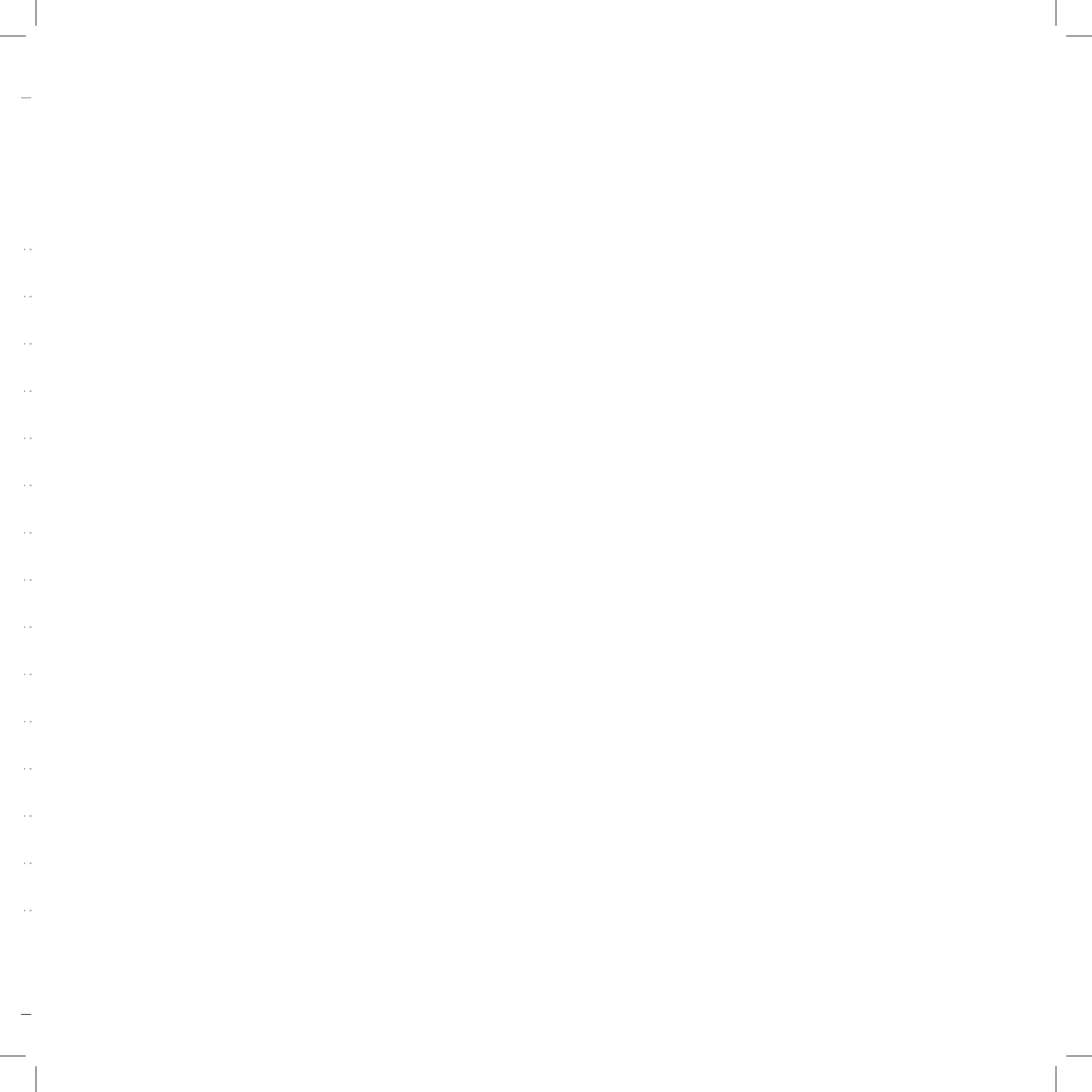
.....

.....

.....

.....

.....





Direct line to contact dermatologists and research biologists
for scientific questions or enquiries regarding outpatient treatment:
scientificdiv.gpq@wiqo.eu

GPQ srl

Operational Headquarters: Via Flavia, 23/1 - 34148 Trieste - Italy
Tel.: +39 040 360408 - Fax: +39 040 761393 - gpq@wiqo.eu
www.wiqo.com