



VICTORIA TOMASHIVSKAYA

INTERNATIONAL TRAINING CENTER

WORKBOOK

Permanent make-up removal technology



Yourwings

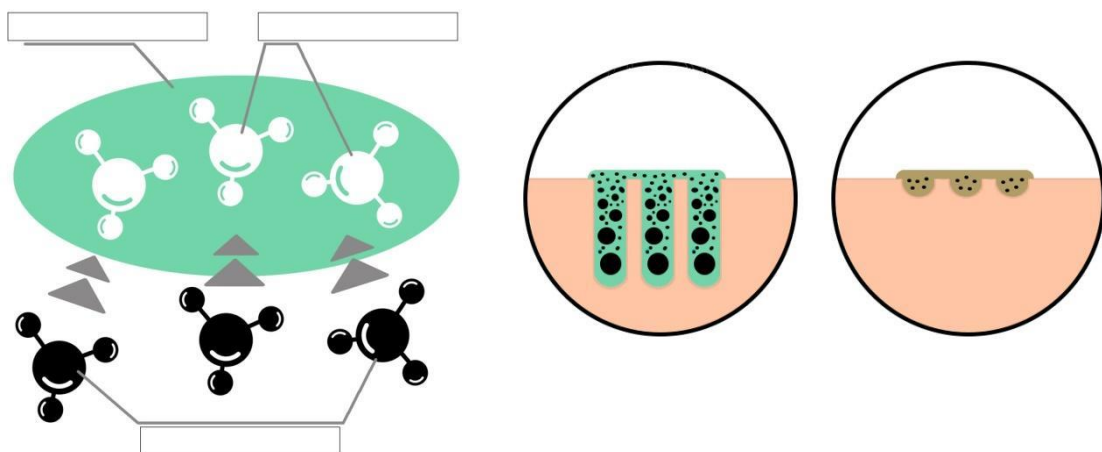
Saint Petersburg

2021

WHAT IS YOURWINGS PERMANENT MAKEUP & TATTOO REMOVER?

System Yourwings - is _____

- Removal system Yourwings consists of _____
- _____
- The size gradation of these particles is comparable to the particle sizes of permanent make-up pigments. They are combined in a special formula (Yourwings suspension).
- The metal oxides in Yourwings System have very similar physico-chemical properties to permanent make-up pigments, so they have chemical similarities and the ability to mix.
- Yourwings remover is incompatible with skin cells, so it is rejected and expelled.
- Yourwings is based on a mechanism that chemically removes the color pigment from the skin.
- The Yourwings technique is designed to produce all types of pigments and all colors: inorganic and organic, hybrids; tattoo, permanent make-up pigments.
- Unlike various LASER and other methods, this method is more effective, without destroying or crushing the dye capsules, less painful and inexpensive.



REMOVAL PROCESS

Step 1. _____
_____;

Step 2. _____
_____;

Step 3. _____;

Step 4. _____;

- The age of permanent make-up does not significantly affect the removal process.
- In order to minimise unwanted scarring, any attempt to remove all pigments at once using deep piercing should be avoided.
- Deep pigments have been found to rise slightly upwards after a single session, so these pigments can be removed at second and subsequent sessions using the same puncture depth.
- A multi-session method (2-5 sessions) can very significantly reduce the likelihood of scarring.
- Skin care in the removal area is an important part of the whole process.
- Prohibition of picking the crusts, scratching prevents infection and reduces the likelihood of scarring to a minimum.

INSTRUCTIONS FOR REMOVING PERMANENT MAKE-UP

Using a permanent make-up machine and 1 RL, 3 RS needles, puncture the painted area with Yourwings Suspension. This procedure is very similar to the permanent make-up procedure. It is strictly forbidden to work with the 3 RL needle in any technique.

The needle must be permanently in the papillary layer of the dermis.

The result of the interaction of the suspension with the pigment, in the form of a released green color, can be removed after a few minutes.

It is not necessary to leave it on the skin.

Usually, no more than 2-3 passes are necessary in one area.

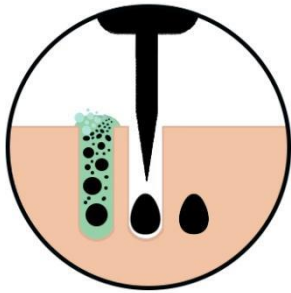
After the removal procedure, the skin should be intact and without any pronounced corrosion.

Provide the patient with a printed copy of the Recommendations after removal of permanent make-up or tattoos.

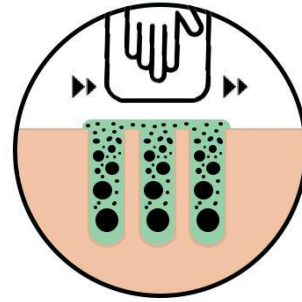
A repeat session (re-tattooing) can be done after 2 months (making sure the skin has healed well).

AN IMAGE OF THE MICROPIGMENTATION REMOVAL PROCESS

Dip the needle into Yourwings Remover and prick the working area. The remover should be inserted vertically into the papillary layer of the dermis.

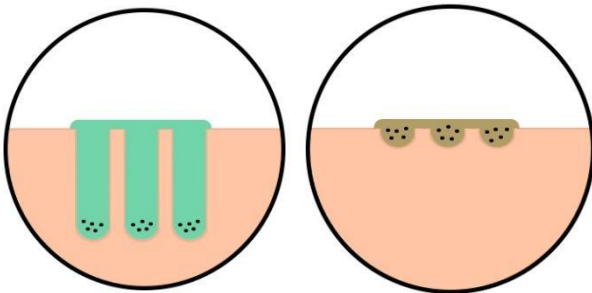


After the puncture, remove Yourwings Remover from the surface of the skin with a cloth. Usually make 2-3 passes. The skin should remain intact without any visible damage.



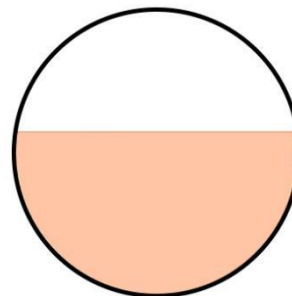
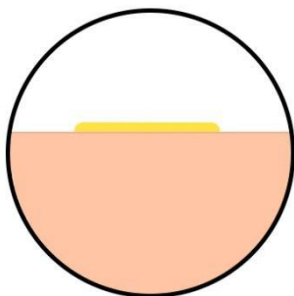
When the treatment is over, everything must be removed from the surface of the skin.

Dry care is necessary until the crusts have completely detached (7-10 days). It must not be removed prematurely



Apply Yourwings Super Revitalising Cream to heal the skin.

A second removal procedure is only possible after the skin has fully recovered (about 2 months).



TECHNIQUES AND RECOMMENDATIONS

It is necessary to perforate the skin with a needle and inject the suspension evenly and vertically into the papillary layer of the dermis.

The injection technique can be:

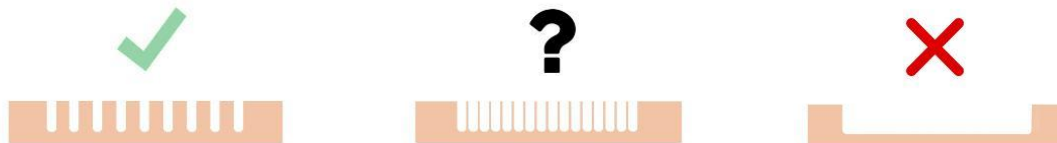
circular zigzag straight dotted line



The needle must be in the right layer of dermis at all times.



The movement of the foot, the swinging or pendulum movements are actually forbidden



When working with modular bundle systems, there must be no repetitive movements on the same area, as this will expose the skin to additional and unnecessary trauma.

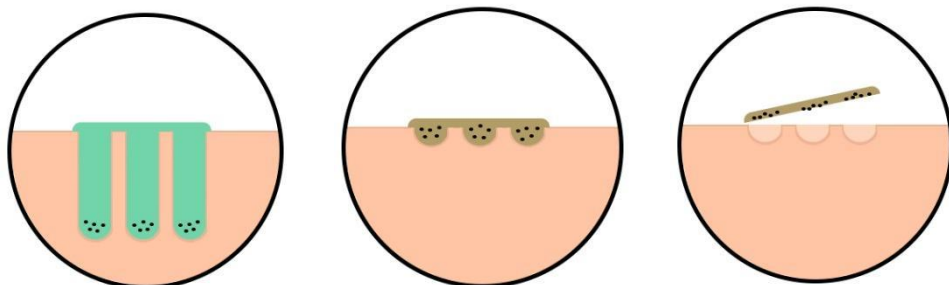
THE BEST WAY TO TREAT ANESTHESIA

To minimize discomfort during the procedure, an anesthetic cream may be applied to the working area, covered with cling film and left on for 10 minutes.

Once the anesthetic has been removed from the work area, pierce the area with Yourwings Remover, then the remover should be wiped off and a local secondary anesthetic applied.

CRUST FORMATION AND CARE

- In the pigment removal process, crust formation is an important process.
- The innovation and emotional advantage of Yourwings Remover is in the easy recovery period.
- During this phase, the remaining pigments gradually combine with the remover and the skin pushes this mixture to the surface.
- The epithelialization process takes 7-10 days (exfoliation of the crust).
- Dry care during the crust exfoliation period is mandatory.
- After a few days, the crust will darken due to pigment migration to the surface, and the skin may become slightly tight when dry.
- It is forbidden to soak the crust or try to remove it prematurely.
- The skin recovery process is a normal physiological process after trauma.



CONTRAINDICATIONS

- Period of exacerbation of any disease
- Certain forms of diabetes mellitus
- Susceptibility to keloid scars
- Oncological diseases
- Dermatitis, acute pustular rashes in the work area
- Hepatitis, HIV, acute respiratory infections, acute respiratory viral infection
- Taking antibiotics, anticoagulants, vitamins and food supplements, alcohol
- Menstruation, pregnancy and lactation are temporary contraindications.
- Weakening of the immune system

FACTORS AFFECTING THE OUTCOME OF REMOVAL

- Quality of pigment
- Professionalism of the master and the depth of the pigment
- Techniques for permanent make-up and tattooing
- The age of the work on the body
- Early removal by other means
- Individual skin and body features of the client
- Correct post-procedure care