



AFTER TREATMENT CARE FOR PATIENTS

- Skin is disinfected by the doctor / therapist after the treatment.
- Immediately after treatment apply one of healing creams (e.g. "cica" cream) which contain panthol and hyaluronic acid and are suitable to be applied to injured and irritated skin and accelerate reparation of epidermis.
- Disinfect the treated area twice a day after washing for 7-10 days after the procedure and after that always apply healing cream. This procedure has to be repeated until the spontaneous separation of crusts.
- Corrective cosmetics can only be used after healing of the epidermis / if necessary, Oxygenetix cover breathable products can be used.
- Patient has to avoid sunlight after surgery. If the skin is exposed to sun rays, it is necessary to apply sunscreen with SPF 50 +, have sunglasses and head cover.
- It is advisable to visit the doctor / therapist after one and two weeks after the procedure.

JETT SERUM LIFTVITAL

- After full healing of the skin, we recommend the use of hyaluro no-glucomannan anti-aging Jett serum Liftvital for better skin regeneration after dermoesthetic procedures.
- The serum forms a protective film on the treated area, accelerates healing and long-term use increases the effect of non-surgical blepharoplasty treatment.
- Serum promotes hydration and normalization of the keratino cyte cell structure, strengthens cell proliferation, reduces unpleasant feelings in healing tissue.
- Jett serum Liftvital uses the synergy effects of individual substances: hyaluronic acid, vitamin C, glucomannan, alpha-oligog lucans, polysaccharides, D-panthenol and D-alpha-tocopherol.



JETT PLASMA LIFT MEDICAL TRAINING MATERIAL

DERMATOLOGICAL INDICATIONS





TIPS

- With the dot-by-dot method, hold the activated applicator over the treated area until the color of the treated place (dot) changes - with intensity 7-8 it is 2-3 seconds.
- The lower the degree of intensity you have set, the closer the tip of the applicator needs to be to the skin to activate the discharge - this causes less injury and less pain.
- After 30 seconds without use, the device will go to the standby mode (the flash symbol goes out), you must press the activation button again.
- If you are not sure whether the plasma discharge has occurred (for example, when setting a lower intensity), observe the head of the device to which the applicators are attached, when the plasma discharge starts, the head lights up.

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BEFORE TREATMENT PROCEDURE

1. The information on contraindications
 - Inform yourself of any contraindications that would exclude treatment before the procedure.
2. The examination of a lesion
 - Evaluate the character of affection.
3. Disinfection, application of local anesthesia
 - Removal of make-up.
 - Proper skin disinfection (since the JETT PLASMA LIFT MEDICAL works with electricity, we recommend a non-alcoholic disinfectant).
 - Application of anesthesia:
 - In case of small lesions, apply anaesthesia in the form of the anaesthetic cream with a minimum content of 5% Lidocaine or Tetracaine
 - In case of larger lesions, apply the local anaesthesia in the form of an injection.
 - Application of anesthetic creams:
 - Anesthetic creams may be used on sensitive areas of the face as well, but only with a high content of Lidocaine or combination of Lidocaine and Tetracaine (over 20%) etc.

TREATMENT PROCEDURE

- Re-disinfect the patient's skin with alcohol-free disinfection.
- Put on sterile gloves.
- Set a level of intensity on the device to 7 or 8. Selection of intensity depends on your subjective opinion.
- Remove the lesion by evaporating gradually the affection by layers which carbonise.
- Proceed by layers until the skin level. Never get under the skin level; otherwise, it would create a minor scar.
- You should always take into consideration that local anaesthesia will cause skin deformation and warming-up of the skin will cause oedema in the place of application

AFTER TREATMENT CARE

- Clean the skin with a disinfectant and cover it by a plaster.
- The skin can be washed up in the evening after the removal.
- After disinfection apply a special regeneration gel containing hyaluronic acid twice a day for the next 5 – 7 days.
- After the regeneration gel dries up (approx. 10 min.), corrective cosmetics (make-up) can be applied on the skin.
- Patient has to avoid sunlight after surgery. It is necessary to apply sunscreen with SPF 50 +, have sunglasses and head cover.

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BEFORE TREATMENT PROCEDURE

Never treat fresh scars. They can be treated first after two months from the injury.

1. The information on contraindications
 - Inform yourself of any contraindications that would exclude treatment before the treatment.
2. The examination of a lesion
 - Evaluate the scar character.
3. Disinfection, application of local anesthesia
 - Removal of make-up.
 - Proper skin disinfection (since the JETT PLASMA LIFT MEDICAL works with electricity, we recommend a non-alcoholic disinfectant).
 - Application of anesthesia:
 - In case of small lesions, apply anaesthesia in the form of the anaesthetic cream with a minimum content of 5% Lidocaine or Tetracaine.
 - In case of larger lesions, apply the local anaesthesia in the form of an injection.

TREATMENT PROCEDURE

- Disinfect again the skin using an alcohol-free disinfectant.
- Put on sterile gloves.
- Set a level of intensity on the device to 7 or 8. Selection of intensity depends on your subjective opinion.
- Atrophic scars treat by scanning the whole area of the scar so as to have the area grey.
- Hypertrophic and keloid scars treat by layers so as to have the surface brown to black.
- It is necessary to treat the whole scar and to avoid getting under the level of the surrounding skin and causing thus any defect in the skin.

AFTER TREATMENT CARE

- Clean the skin with a disinfectant and cover it by a plaster.
- The skin can be washed up in the evening after the removal.
- After disinfection apply a special regeneration gel containing hyaluronic acid twice a day for the next 5 – 7 days.
- After the week, grease the skin thoroughly with creams to prevent the crust from preliminary pulling-off
- Patient has to avoid sunlight after surgery. It is necessary to apply sunscreen with SPF 50 +, have sunglasses and head cover.
- The scar can be next treated after 14 days and levelled out to the surrounding skin.

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BEFORE TREATMENT PROCEDURE

1. The information on contraindications
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 - Evaluate the character of affection.
3. Disinfection, application of local anesthesia
 - Removal of make-up.
 - Proper skin disinfection (since the JETT PLASMA LIFT MEDICAL works with electricity, we recommend a non-alcoholic disinfectant).
 - Application of anesthesia:
 - In case of small lesions, apply anaesthesia in the form of the anaesthetic cream with a minimum content of 5% Lidocaine or Tetracaine.
 - Wait for the cream effect for minimum 20 minutes.
 - In case of larger lesions, apply the local anaesthesia in the form of an injection.

TREATMENT PROCEDURE

- Disinfect again the skin using an alcohol-free disinfectant.
- Put on sterile gloves.
- Set a level of intensity on the device to 7 or 8. Selection of intensity depends on your subjective opinion.
- Remove the telangiectasia by applying the discharge point by point along the whole length of a vessel – the points should be approximately 3 mm from each other.

AFTER TREATMENT CARE

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- After disinfection apply a special regeneration gel containing hyaluronic acid twice a day for the next 5 – 7 days.
- After the regeneration gel dries up (approx. 10 min.), corrective cosmetics (make-up) can be applied on the skin.
- Patient has to avoid sunlight after surgery. It is necessary to apply sunscreen with SPF 50 +, have sunglasses and head cover.

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