CO2 Laser
(Moles | Flat Warts | Milia | Sebaceous Hyperplasia Removal)

[Post-procedure progress]

- Redness and scabbing will form at the treated area. Scabs usually fall off naturally within 1~2 weeks.

- If pigmentation recurs after treatment, retreatment may be performed 1 to 3 months after the previous procedure. Considering the skin’s normal regeneration and recovery period, retreatment is generally recommended after approximately 3 months.

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[Aftercare]

- After applying a regenerative dressing, exudate may occur at the wound site, which is a normal part of the healing process. Removing the dressing after the exudate has been fully absorbed helps promote wound recovery and healing. Please replace the dressing only if fluid leaks out; otherwise, remove it after the exudate has been completely absorbed. Thereafter, it is recommended to change the dressing every 1~2 days for approximately one week. Replacement is also necessary if the dressing, such as DuoDERM, becomes contaminated.

- In rare cases, an allergic reaction to DuoDERM (regenerative dressing) may occur. If this happens, please remove the dressing and, following the guidance of medical staff, apply a steroid ointment or an antibiotic ointment for approximately 1~2 weeks. In addition, to help prevent post-inflammatory hyperpigmentation, it is necessary to apply sunscreen to the affected area more frequently than usual.

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- The dressing is waterproof for daily activities; however, please keep it on during cleansing, makeup application, and showering.

- After removing the band, apply regeneration cream and sunscreen.

- Avoid massage, hot baths, saunas, intense exercise, alcohol, and smoking for 1 week.

- Avoid exfoliation, scrubs, and peeling. Wash your face gently.