

Multi-injectors for Mesotherapy

Multi-injectors for Mesotherapy (now required to be single-use) are advanced tools (www.rimos.com) used to simplify and enhance the injection process of active substances during Mesotherapy.

These devices allow multiple injections simultaneously, reducing the time needed to carry out the procedure and improving accuracy in application.

Mesotherapy multi-injectors are designed to be user-friendly and can be adjusted to control the depth and amount of injected substance, adapting to the specific needs of the treatment and the Patient.

These tools enable uniform distribution of active substances and complex stimulation of the treated area, significantly enhancing the overall effectiveness of Mesotherapy.

The use of multi-injectors in Mesotherapy allows for greater precision in injecting substances, minimizing the risk of error and improving treatment outcomes.

This is the summary of the drawbacks of using metal multi-injectors before the advent of disposable ones (www.rimos.com):

- **Cost:** Multi-injectors for Mesotherapy are more expensive than traditional tools such as syringes and single needles.
This represents a significant investment for physicians or aestheticians who want to use this technology.
- **Complexity:** Using multi-injectors requires a learning curve and a certain familiarity with the device. Time is needed to become accustomed to their correct use and to acquire the necessary skill for performing safe and precise injections.
- **Maintenance:** Multi-injectors require careful and regular maintenance to ensure they are clean, sterilized, and functioning properly
(which is practically impossible, as shown by analyses of metal injector chambers after only ten usage cycles).
This procedure demands additional time and resources from healthcare professionals or aestheticians using these tools.
- **Risk of error:** If not used correctly, multi-injectors may lead to injection errors.
It is essential that healthcare professionals or aestheticians are properly trained and competent in the use of these devices to avoid complications or risks for Patients.

Here is the summary of the advantages of using multi-injectors (disposable) (www.rimos.com) in Mesotherapy compared to traditional injection tools such as syringes and single needles:

- **Reduced time:** Multi-injectors allow multiple injections to be performed simultaneously, decreasing the total time needed to complete the Mesotherapy procedure.
- **Treatment efficiency:** Improved treatment efficiency: allowing for treatment of larger areas in less time.
- **Precision:** Multi-injectors enable uniform distribution of active substances over the treated area, ensuring greater precision in injection.
This helps achieve more accurate and consistent results for each Patient.
- **Less discomfort:** The use of multi-injectors may reduce discomfort during the injection procedure, as fewer punctures are required compared to syringes and single needles. This improves Patient comfort during treatment.
- **Reduced risk of infections:** Multi-injectors can help reduce the risk of contamination and infections by minimizing the number of times the needle comes into contact

with the skin.

This ensures greater safety for both the Patient and the Mesotherapy operator.

- **Adaptability:** Multi-injectors can be adjusted to control the depth and quantity of the injected substance, allowing the procedure to be tailored to the specific needs of the Patient and the treatment in progress.
The different shapes of multi-injectors are suited to the various implantation zones, facilitating the process.
- **Complexity of stimulation** due to the number of different functional receptors simultaneously involved in the treated area. This is particularly evident in Biomesotherapy, where the refinement in selecting the implantation zone—or even a single point—is of utmost importance.

Overall, the use of multi-injectors in Mesotherapy can offer numerous benefits including greater efficiency, precision, Patient comfort, and safety during the procedure.

It is essential that healthcare professionals or aestheticians using these devices are properly trained and competent to gain the maximum benefits from this advanced technology.

www.societadiMesoterapia.it

A heartfelt tribute for great merit:

<https://www.lamedicinaestetica.it/index.php/sime/il-fondatore/>

Biomesotherapy® Bibliography

Biomesoterapia Manuale teorico pratico

Accademia italiana di Biomesoterapia®

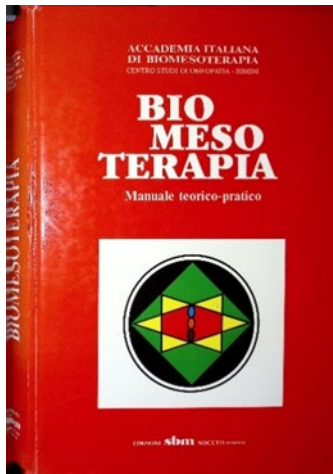
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