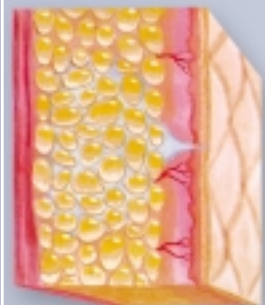


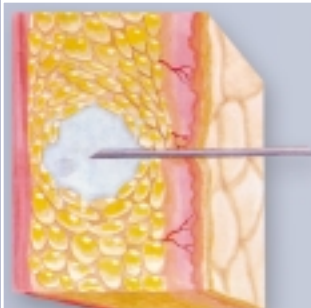
MED-JET[®] MIT-H

NEEDLE-FREE JET INJECTOR



Disbursement Pattern Jet Injection

The injected medication disperses in a mist or spray effect as it enters the subcutaneous tissue. The minute fluid particles of medication are then in close contact with the absorbent tissue. The rate of absorption increases as the surface area to which the medication is exposed increases. The small penetration point results in reduced trauma to the site.



Disbursement Pattern Needle and Syringe Injection

The injected medication is deposited in a bolus or pool of fluid, which displaces the surrounding tissue. It is then absorbed from the periphery to the center of the bolus by the surrounding absorbent tissue. Due to the limited tissue contact, absorption is generally slower than with jet injection.



Made in Canada 

A STATE OF THE ART, SAFE, FAST, RELIABLE, ACCURATE AND SIMPLE WAY TO INJECT MEDICINE

- UP TO 1000 INJECTIONS / HOUR
- SUBCUTANEOUS / INTRAMUSCULAR
- ADJUSTABLE & ACURATE DOSE OF .1 TO 1cc
- ACCURACY OF $\pm 1\%$ @ 1cc
- LIGHT WEIGHT .5Kg
- LESS TISSUE DAMAGE AND LESS PAIN
- SIMPLE, FAST AND EFFECTIVE
- EASY TO USE
- PRECISE, RELIABLE AND SAFE
- GOOD ABSORPTION OF LIQUIDS
- PREVENTS STRESS FROM TRADITIONAL NEEDLE SYRINGES AND INFECTION FROM CONTAMINATED NEEDLES
- FRIENDLY TO THE ENVIRONMENT (NO BIOLOGICAL WASTE)
- AFFORDABLE & ECONOMICAL
- SAVES ON THE AMOUNT OF MEDICATION USED



DESIGNED TO PROTECT YOU AND YOUR ENVIRONMENT

Medical International Technologies (MIT Canada) Inc.

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