

Summary

714X Injection Technique

Centre Expérimental de Recherches Biologiques de l'Estrie Inc.

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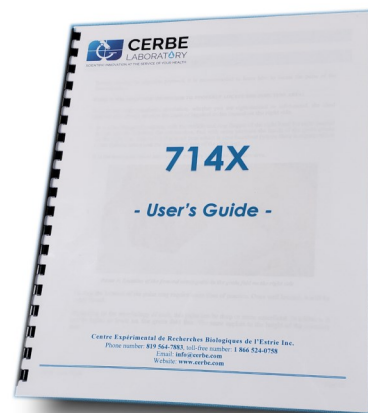
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The User's Guide (the exhaustive version) will be provided to you with the purchase of the 714X.

This guide is an informative and user-friendly tool to use the product safely, and to make sure the manufacturer's guidelines are well understood.

The injection technique will be described step by step .



This document is intended to be a summary of the main steps of the injection technique. It should not, at any time, replace the User's Guide, which remains the best reference before starting the usage of the 714X.

SUMMARY OF STEPS

714X INJECTION TECHNIQUE

STEP 1:

Gather the required material according to the instructions presented in the User's Guide.

Material:

- One vial of 6.5 ml of 714X
- Tweezers
- A sterile single-use 1 ml syringe graduated 1/100 with a needle between 26G and 30G in size (the higher the number, the finer the needle), length 3/8" to 1/2"

94% alcohol (equivalent to **ethyl alcohol** purchased from liquor stores)

If you can't get **ethyl alcohol**, you can use **40% Vodka alcohol**.

Important: Never use 70% or 99% isopropyl alcohol (over-the-counter rubbing alcohol): it denatures the product.

- Cotton pads or cotton balls stored in an airtight container
 - Important:** Never use tampons pre-soaked in 70% or 99% isopropyl alcohol
- A frozen ice pack (small or medium size Ice Pack), or either ice cubes in an airtight plastic bag
- A box of tissues or paper towels
- A watch or clock with a second hand
- A nail brush and antibacterial soap for hand washing
- A biomedical waste container available in pharmacies



STEP 2:

Wash your hands properly. Prepare the syringe according to the dosage of the injection schedule provided by the manufacturer.



DAILY VOLUME - ADULT DOSAGE		
Calendar days	Cycle 1	Subsequent cycles
Day 1	0.1 ml	0.5 ml
Day 2	0.2 ml	0.5 ml
Day 3	0.3 ml	0.5 ml
Day 4	0.4 ml	0.5 ml
Day 5 to 21 incl. (17 days)	0.5 ml	0.5 ml
Volume used on 13 ml (2 vials)	9.5 ml	10.5 ml

STEP 3:

Locate the injection site (the femoral pulse in the right groin area being the benchmark).



STEP 4:

Cool the injection area.



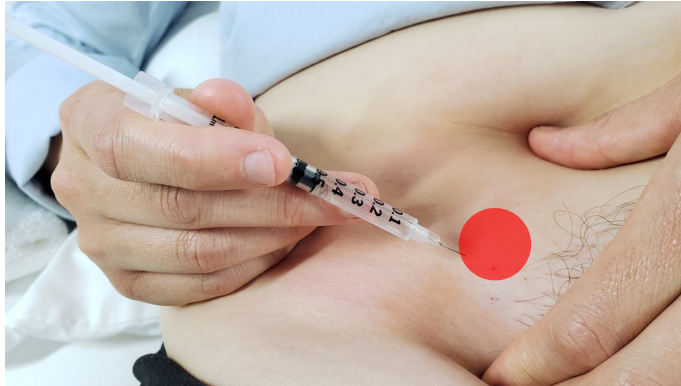
STEP 5:

Sterilize the injection area.



STEP 6:

Inject the product into the injection site according to the manufacturer's instructions.



STEP 7:

Cool the injection area after the injection.



STEP 8:

Dispose of the soiled material in a biomedical waste container.

