

Viscous Fluid System Pack **REF** TR8170-11

Directions For Use(Eng.)

1. Open sterile pouches onto sterile field.
2. Connect to machine port. If using a Sonomed Escalon 9200 VFI machine, first connect the adaptor to the machine port (otherwise the adaptor is not needed).

Fluid Injection Procedure

1. With the syringe barrel capped, pour fluid to be injected into the barrel at a 45° angle to prevent air bubbles from forming within the fluid.
2. Place the black piston into the end of the barrel, just far enough to allow a connection to the syringe adaptor.
3. Connect the syringe to the syringe adaptor and twist to lock.
4. Slowly turn the syringe upwards allowing any air to move to the tip of the syringe.
5. While holding the syringe in the upright position, uncap the syringe and attach either the cannula provided or other desired cannula.
6. Select the infusion pressure desired for the viscous fluid being used.
7. While continuing to hold the syringe in the upright position, step on the viscous fluid injector foot pedal until all the air has been ejected and a bead of fluid forms at tip of the cannula. Increase the pressure as needed to evacuate the air.
8. The syringe is now ready for injection.

Fluid Aspiration Procedure

1. Insert the black piston into the syringe barrel.
2. Uncap the syringe and attach either the cannula provided or other desired cannula.
3. If not fully forward, move the black piston forward in the syringe barrel using the machine's infusion pressure function.
4. Select the vacuum level desired.
5. The syringe is now ready for aspiration.

WARNINGS

This sterile disposable medical device should not be reused. After use, all parts of this disposable pack, as well as any remaining fluid, should be treated as potentially biohazardous and properly disposed of.

If any component in this pack is received in a defective condition, do not use and notify Sonomed Escalon immediately.



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