

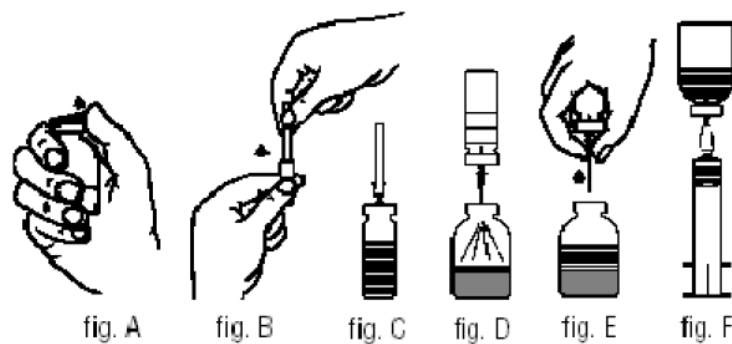
ANTITHROMBIN III IMMUNO reconstitution

***** IMPORTANT *****

Aseptic techniques must be used at all times. Use the diluent in the pre-filled syringe supplied in the package.

1. Remove the unopened bottle containing Sterile Water for Injection (diluent) from the refrigerator and allow it warm up to room temperature (not above 37°C, 98°F).
2. Remove caps from the concentrate and diluent bottles to expose central portions of the rubber stoppers (fig. A).
3. Cleanse exposed surface of the rubber stopper with germicidal solution and allow to dry.
4. Using aseptic technique, remove protective covering from one end of the double-ended needle and insert the exposed end through the diluent bottle stopper (fig. B and C).
5. Remove protective covering from the other end of the double-ended needle, taking care not to touch the exposed end. Invert diluent bottle over the concentrate bottle, then rapidly insert free end of the needle through the concentrate bottle stopper (fig. D). Diluent will be drawn into the concentrate bottle by vacuum.
6. Disconnect the two bottles by removing the needle from the concentrate bottle stopper (fig. E). Gently agitate or rotate the concentrate bottle until all material is dissolved.
7. Visually inspect the reconstituted product for particulate matter and discoloration prior to administration, whenever solution and container permit. Discard if particulate matter or discoloration exists.
8. Do not use solutions that are cloudy or have deposits.

Do not refrigerate after reconstitution.



COMMENTS:

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References: ANTITHROMBIN III IMMUNO Product Monograph www.baxter.ca

For questions or comments about this document, please contact Transfusion.SafetyTeam@albertahealthservices.ca