

Please return to Blood Bank within 30 minutes if not needed

Instructions for RiaSTAP® Reconstitution and Administration

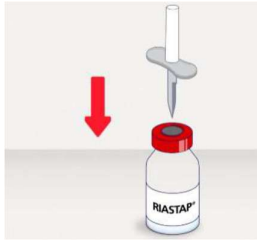


Figure 1. Transfer Set

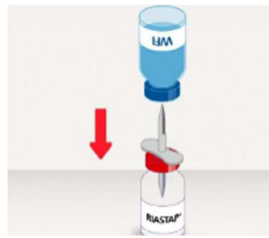


Figure 2.



Figure 3.

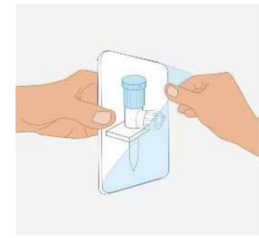


Figure 4. Dispensing Pin



Figure 5.



Figure 6. Syringe Filter

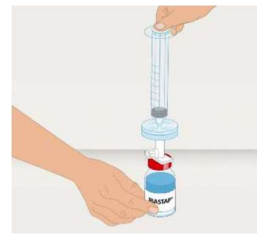


Figure 7.

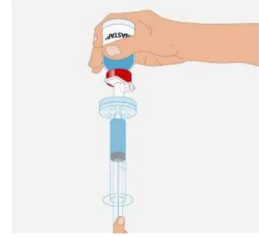


Figure 8.

The powder can take up to 5 to 10 minutes to fully dissolve

Warm the Water for Injection (WFI) and RiaSTAP® in unopened vials to room temperature (max. 37C°).

Each 1g vial of RiaSTAP® freeze-dried powder is reconstituted with 50 mL WFI.

Reconstitution:

- Pierce the stopper of the RiaSTAP vial with one end of the provided transfer set (Figure 1).
- Invert the WFI, apply gentle pressure to pierce the WFI vial stopper, to transfer the contents into the RiaSTAP vial (Figure 2).
- Remove the transfer set from the vial stopper.
- Swirl the vial, do not shake it (Figure 3).
- Open the provided dispensing pin packaging (Figure 4) and insert into the RiaSTAP® vial stopper (Figure 5).
- Open the provided syringe filter, connect a luer-lok syringe (not supplied) to the filter (Figure 6).
- Connect | screw the syringe with mounted filter onto the dispensing pin on the RiaSTAP® vial (Figure 7).
- Draw the reconstituted RiaSTAP® into the syringe (Figure 8).

Do not co-mix with other fluids or medicines, the solution will precipitate.

Reconstituted RiaSTAP® is stable for six hours at room temperature.

Administration:

Large-bore IV spikes | IV infusion set spikes must *not* be used in the elastomeric stopper of a RiaSTAP vial. The vials are designed to be accessed with the supplied transfer set and dispensing pin only.

Administer RiaSTAP® as a slow IV push at a maximum of 5mL per minute, or via a dedicated syringe infusion pump at a maximum of 300mL/hour.

All blood transfusion rules apply for bedside checks and monitoring, see your local blood policy.

Refer to the package insert for more detail.