

# BAXJECT II DEVICE TROUBLESHOOTING GUIDE

It is acceptable for a small amount of water to be left in the water vial. If water does not successfully transfer in Step 2 of the process, please follow these instructions:

- 1 Place the WATER vial on the bottom**
- 2 Identify the WHITE and CLEAR portion of the BAXJECT II device**
- 3 Determine which side of the device is connected to the WATER vial:**

White=Product

Clear=Water



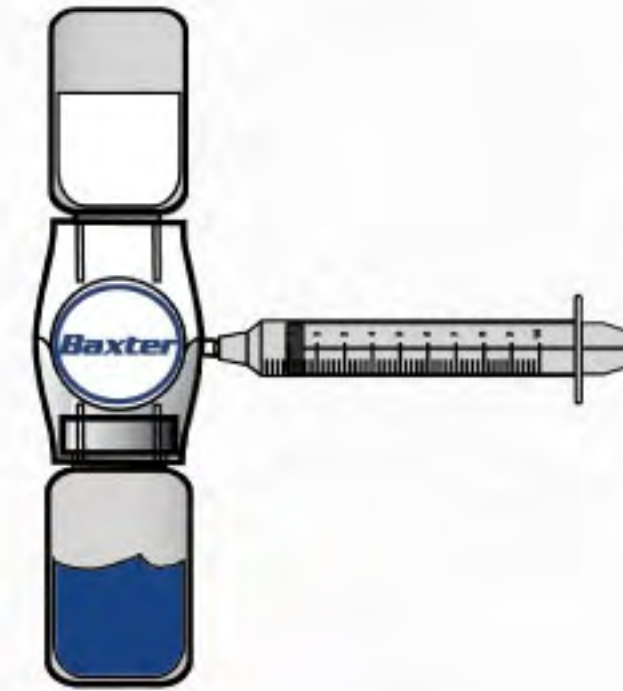
If the WATER vial is  
CORRECTLY  
connected to the  
CLEAR side

**SCENARIO A**



If the WATER vial is  
INCORRECTLY  
connected to the  
WHITE side

**SCENARIO B**



If you are having  
trouble withdrawing  
some or all of the  
mixed product into  
the syringe

**SCENARIO C**

If none of the above troubleshooting scenarios address the problems you are having, please refer your questions to your doctor or local Hemophilia Treatment Center.

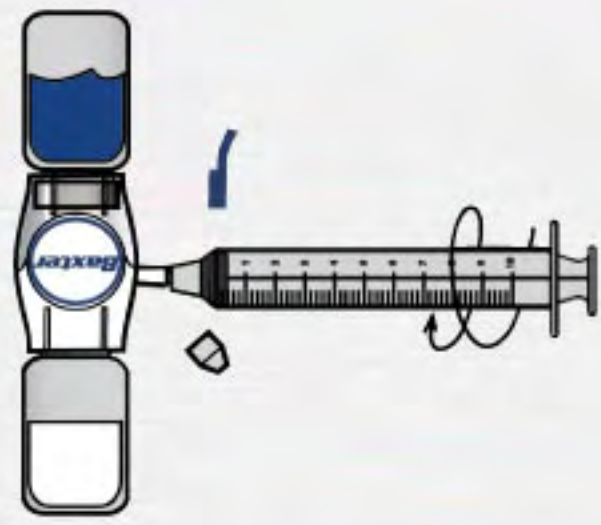
## BAXJECT II PRODUCT INFORMATION

Rx Only. For safe and proper use of this device, please refer to the instructions for use. The BAXJECT II device is intended for use with a single vial of product and is for single use only. Therefore, reconstitution and withdrawing a second vial into the syringe requires a second BAXJECT II device.



# BAXJECT II DEVICE TROUBLESHOOTING GUIDE

## SCENARIO A

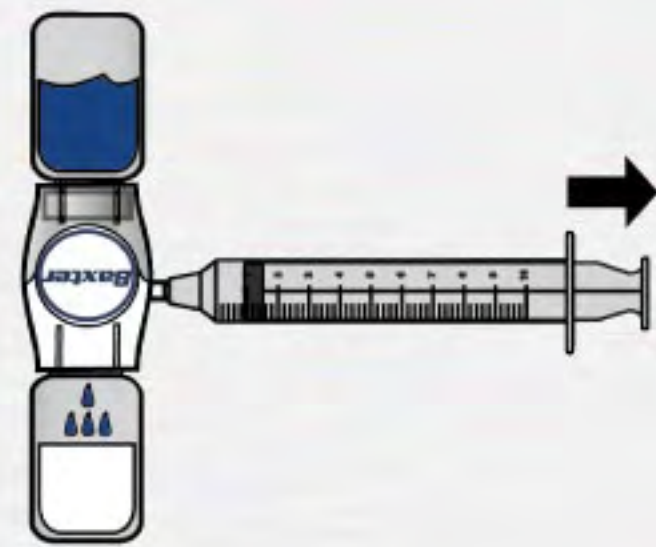


First, turn the device with vials attached over so that the WATER vial is on top.

Remove the caps from the device and the syringe.

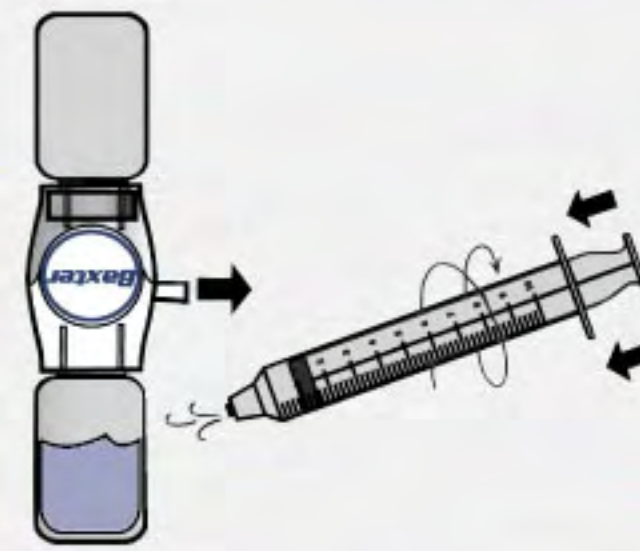
Connect the syringe to the device.

## SCENARIO B



Pull the plunger back SLOWLY to withdraw any air from the vials.

This will force water into the PRODUCT vial.

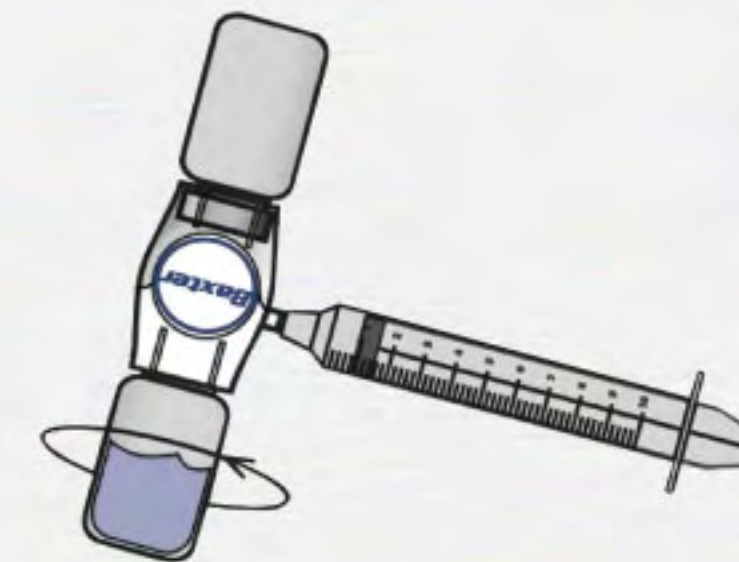


Disconnect the syringe from the device.

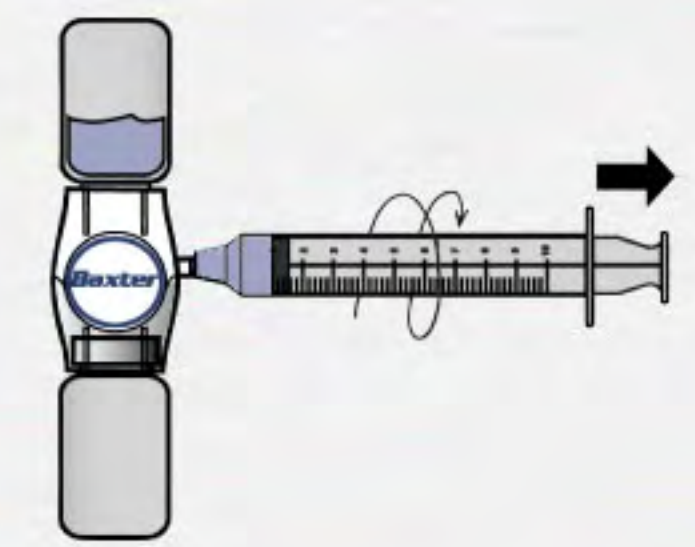
Now, press the plunger to expel any air from the syringe.

Reconnect the syringe to the device.

## SCENARIO C



Swirl gently until the product is completely dissolved.



Turn over the device with vials attached so that the PRODUCT vial is on top.

SLOWLY withdraw the prescribed amount of mixed product into the syringe.

Now disconnect the syringe.

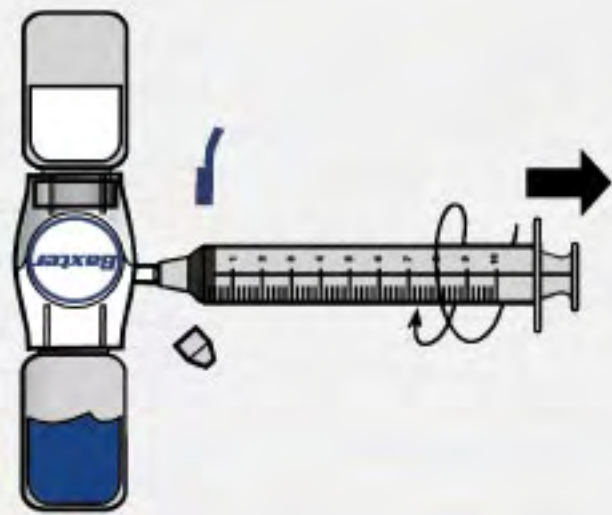
## BAXJECT II PRODUCT INFORMATION

Rx Only. For safe and proper use of this device, please refer to the instructions for use. The BAXJECT II device is intended for use with a single vial of product and is for single use only. Therefore, reconstitution and withdrawing a second vial into the syringe requires a second BAXJECT II device.



# BAXJECT II DEVICE TROUBLESHOOTING GUIDE

## SCENARIO A



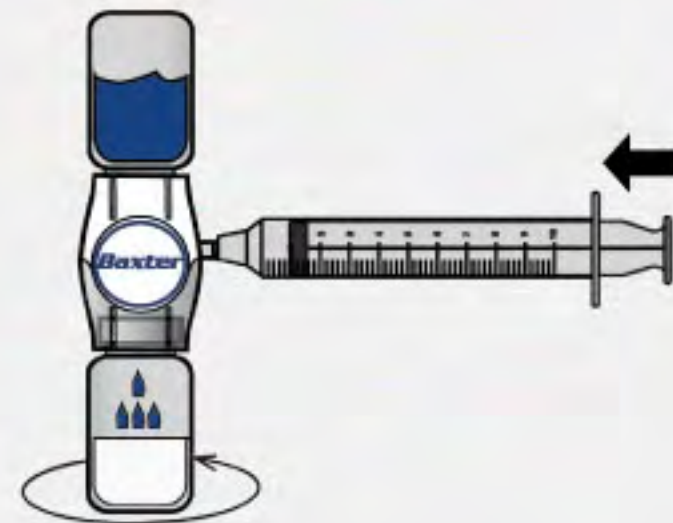
First, make sure the WATER vial is on the bottom.

Remove the caps from the device and the syringe.

Connect the syringe to the device.

Now pull the plunger back SLOWLY to withdraw any air from the vials.

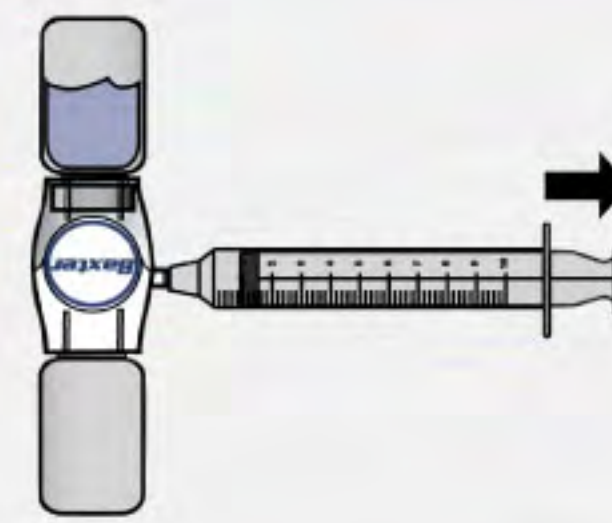
## SCENARIO B



Turn the device with vials attached over so that the WATER vial is on top.

SLOWLY press the plunger to inject all the air back into the vials. This will force water into the bottom vial.

Swirl gently until powder is completely dissolved.

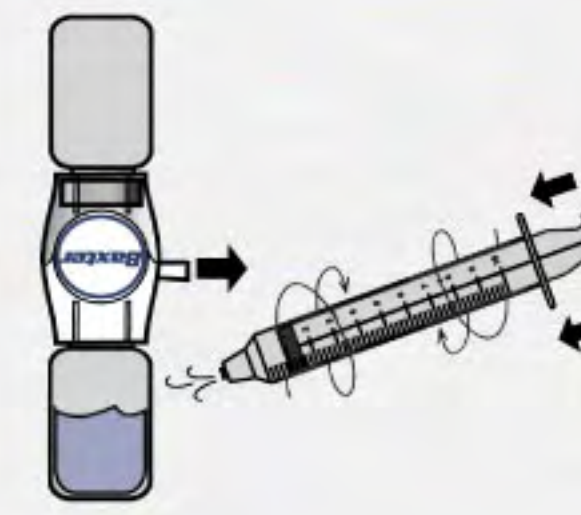


Turn the device with vials attached over so that the PRODUCT vial is on top.

SLOWLY withdraw all air into the syringe by pulling the plunger back.

This draws mixed product into the bottom vial.

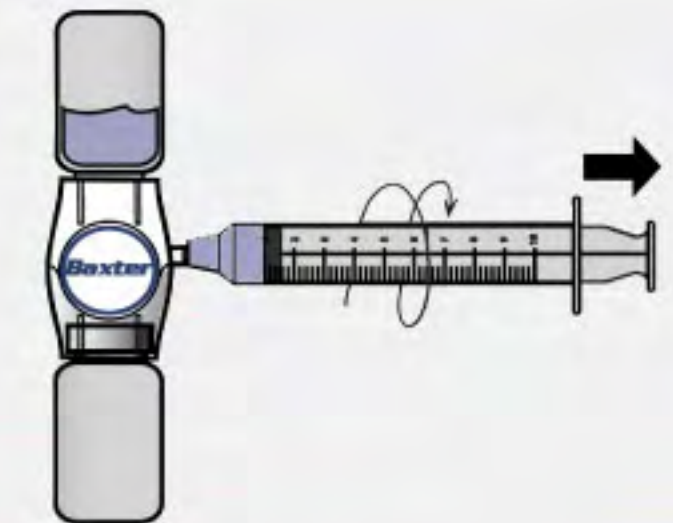
## SCENARIO C



Now, disconnect the syringe.

Press the plunger to expel all the air from the syringe.

Reconnect the syringe to the device.



Turn the device with vials attached over so that the vial containing mixed product is on top.

SLOWLY withdraw the prescribed amount of mixed product into the syringe.

Disconnect the syringe.

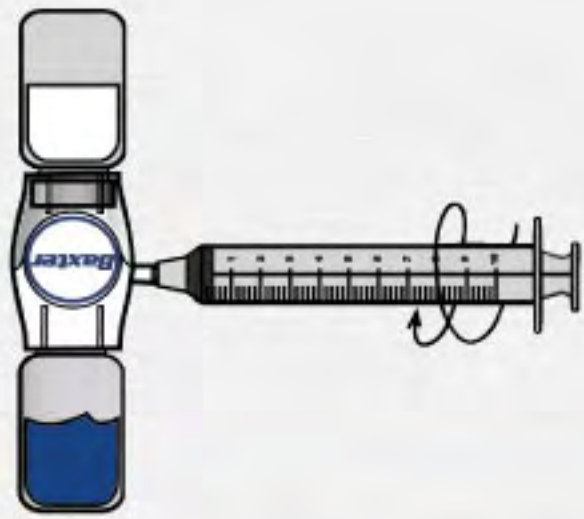
## BAXJECT II PRODUCT INFORMATION

Rx Only. For safe and proper use of this device, please refer to the instructions for use. The BAXJECT II device is intended for use with a single vial of product and is for single use only. Therefore, reconstitution and withdrawing a second vial into the syringe requires a second BAXJECT II device.



# BAXJECT II DEVICE TROUBLESHOOTING GUIDE

## SCENARIO A

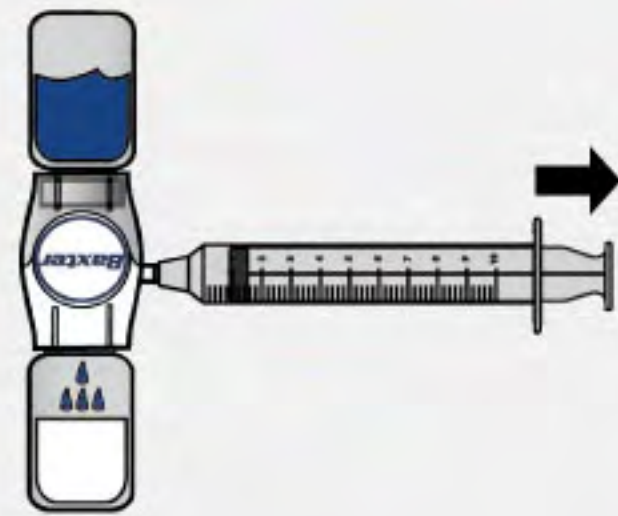


If you cannot withdraw any product into the syringe, go to the steps in the next column. Otherwise, continue with the following:

First, make sure that the PRODUCT vial is on top.

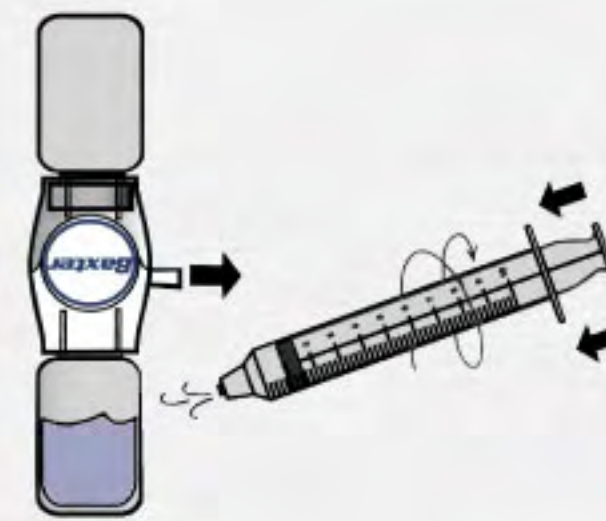
If you have withdrawn some product into the syringe, but cannot withdraw the full volume, inject all the mixed product back into the device.

## SCENARIO B



Turn the device with vials attached over so that the WATER vial is on top.

Pull the plunger back SLOWLY to withdraw any air from the vials. This will force water into the PRODUCT vial.

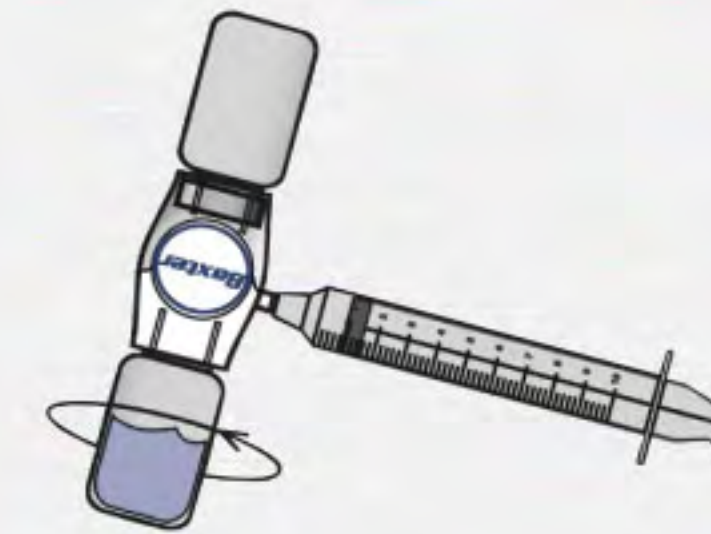


Disconnect the syringe from the device.

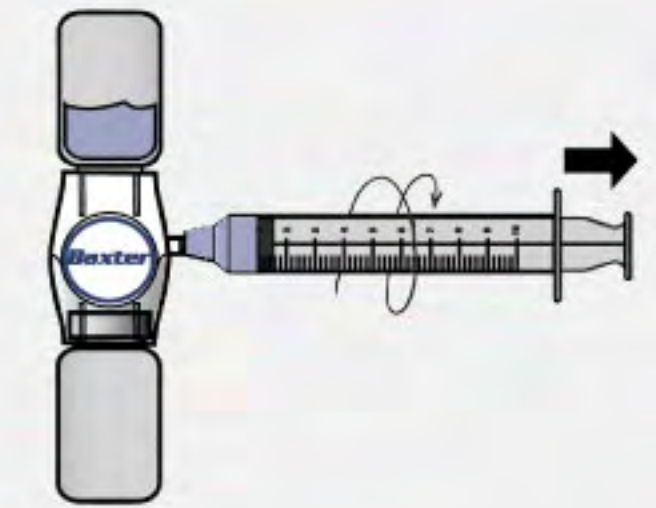
Press the plunger to expel any air from the syringe.

Reconnect the syringe to the device.

## SCENARIO C



Swirl gently until the product is completely dissolved.



Turn the device with vials over so that the PRODUCT vial is on top.

SLOWLY withdraw the prescribed amount of mixed product into the syringe.

Disconnect the syringe.

## BAXJECT II PRODUCT INFORMATION

Rx Only. For safe and proper use of this device, please refer to the instructions for use. The BAXJECT II device is intended for use with a single vial of product and is for single use only. Therefore, reconstitution and withdrawing a second vial into the syringe requires a second BAXJECT II device.