

How to use the Freedom60 to administer antibiotics

- Be sure to use your facilities complete protocol.
- Remember, you will never need to use force to load or remove a syringe.

Step 1



Fill a 60ml BD[®] or Monoject[®] brand syringe with the required dose. DO NOT use Terumo syringes!

Step 2



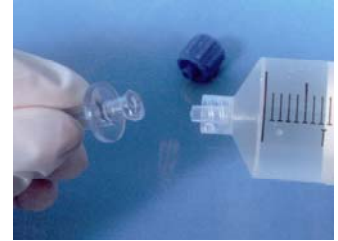
Push on the syringe plunger to remove all air from the syringe.

Step 3



Verify that the rate controlled tubing set you are about to use matches your patients prescription.

Step 4



Remove the sterile cap from the luer disc end of the rate controlled tubing and connect the tubing to the syringe.

Step 5



Make sure that the pump is off and that the black tab inside the clear view syringe shield is at the end of its track. If the black tab is not at the end of its track wind the large knob clockwise.

Step 6



With syringe gradations facing up, load the syringe and its tubing into the pump. (Make sure the luer disc is fully seated in the pumps nose.)

Step 7



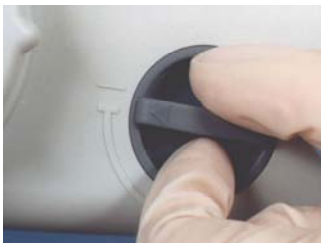
Loosen the cap on the male end of the tubing and turn the pump on. When medication starts to drip – tighten the cap, turn the pump off, and wind the large knob clockwise. This will release pressure on the plunger and stop the flow.

Step 8



Remove the cap from the tubing and swab the connector with alcohol – connect to the indwelling catheter.

Step 9



Turn the pump on to begin the infusion.

Step 10



Once the infusion is complete, turn the pump off, wind the large knob clockwise until the black tab is at the end of its track and remove the syringe.

Please note: If the tubing is to be re-used with another syringe later on in the 24-hour period, cap using sterile procedures. If not, dispose of both the tubing and the syringe into the trash.