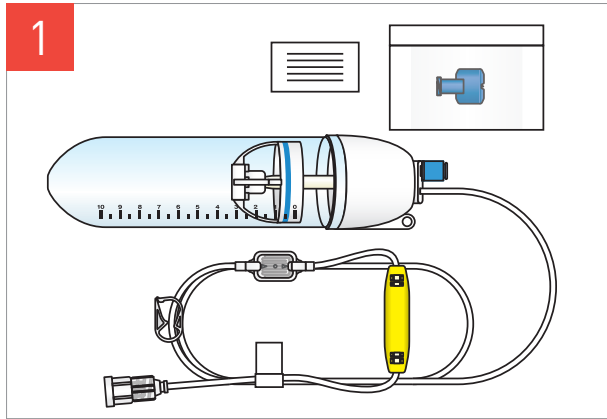
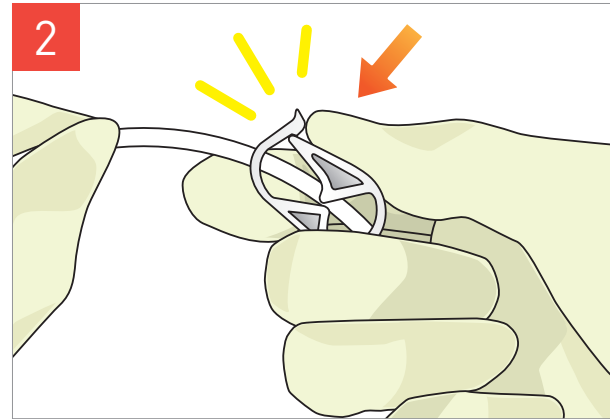


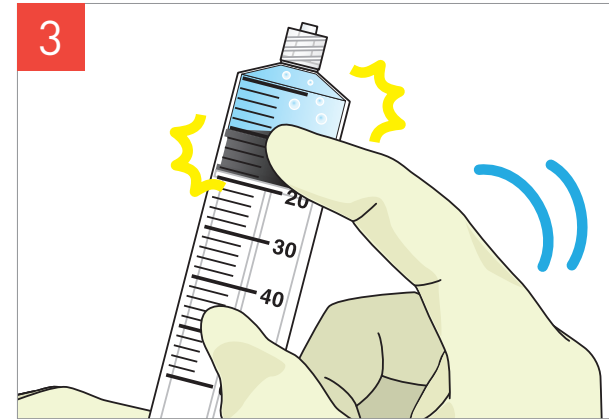
Surefuser™ + filling process



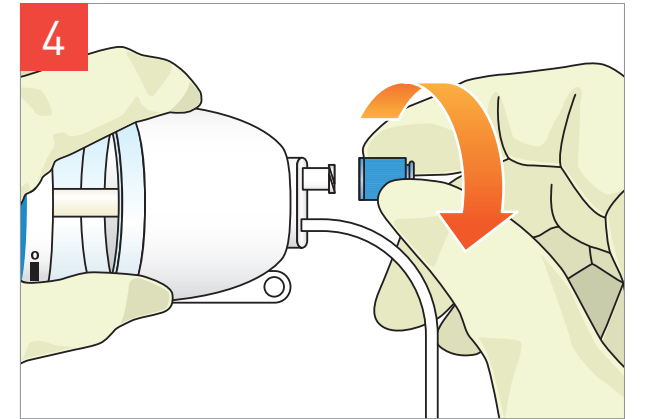
Open the packaging in a sterile environment and remove the white paper tape from the infusion line.



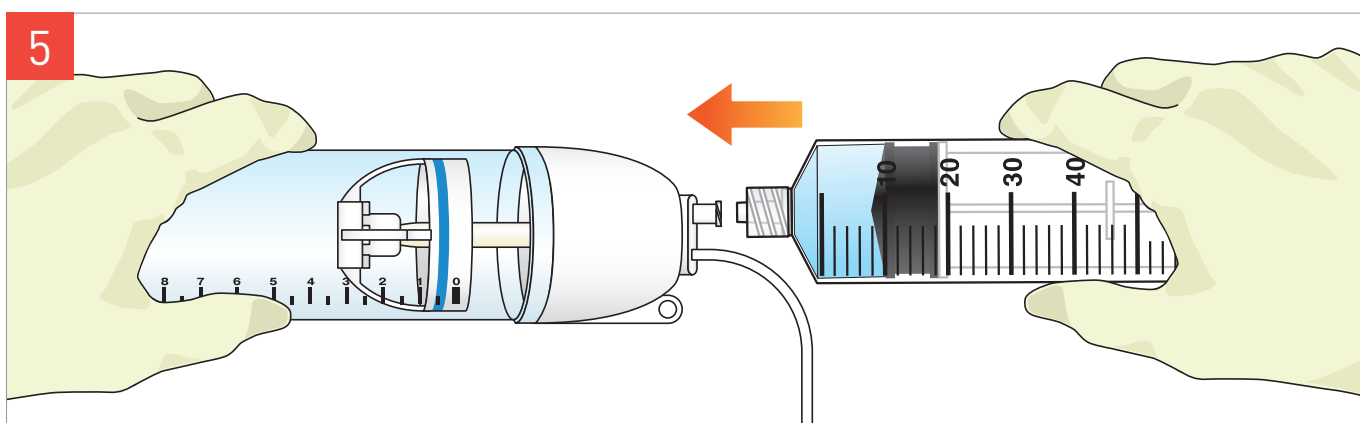
Close the white Robert clamp located on the infusion line.



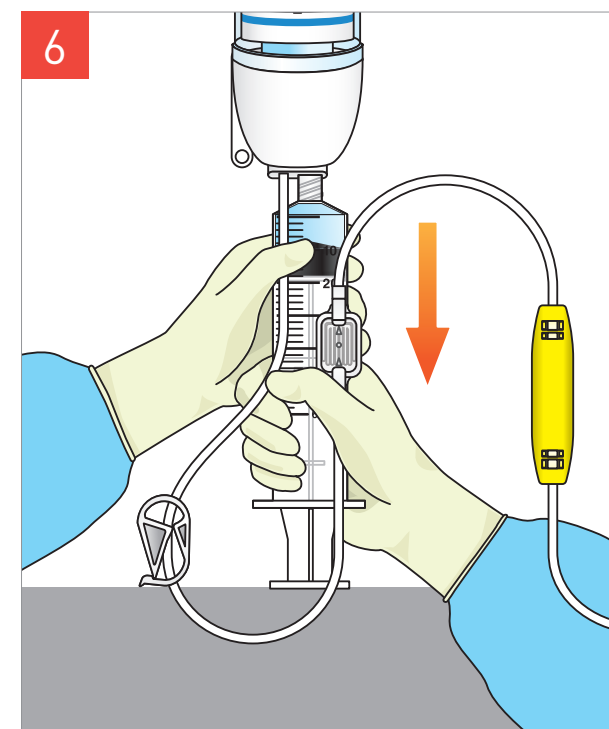
Prepare a luer lock syringe with **diluent solution** (without drug). Make sure to remove air bubbles.



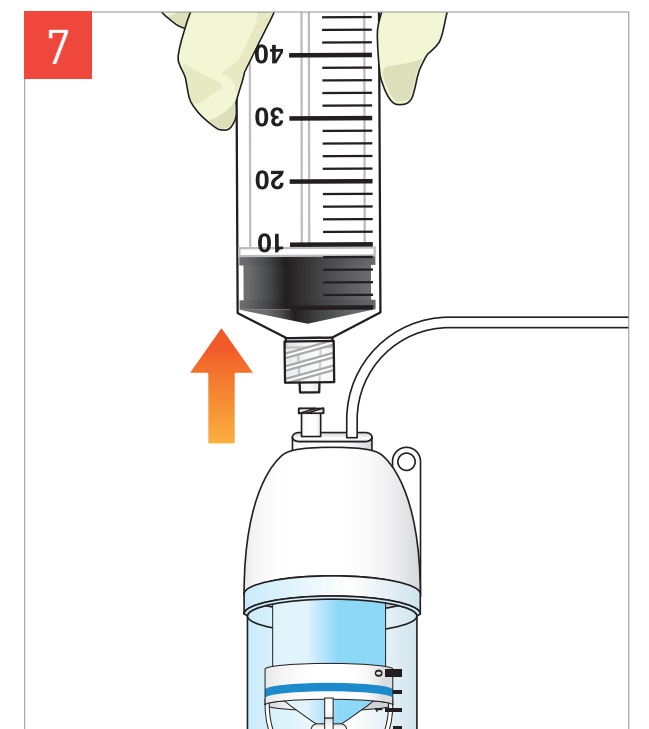
Remove the blue port cap and retain it for later use.



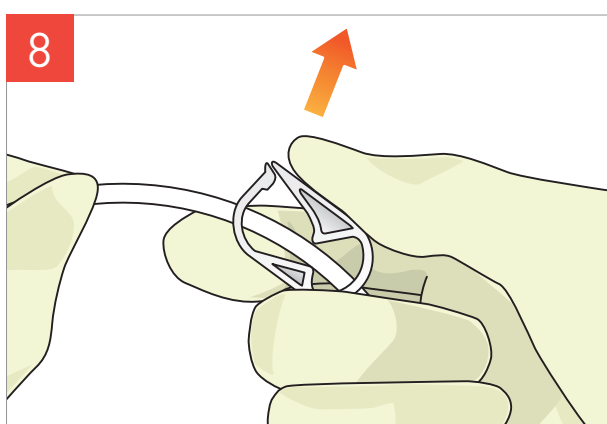
Connect the syringe containing the diluent to the filling port.



Place the plunger on a flat solid surface and use both hands to grip the syringe barrel securely. Press down slowly.



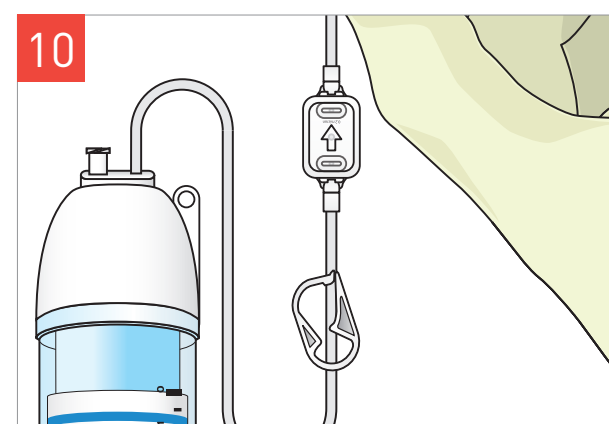
When the syringe is empty, disconnect it from the filling port.



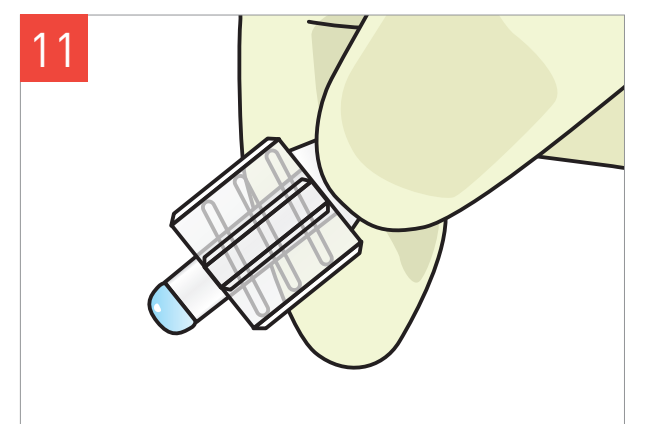
Open the white Robert clamp.



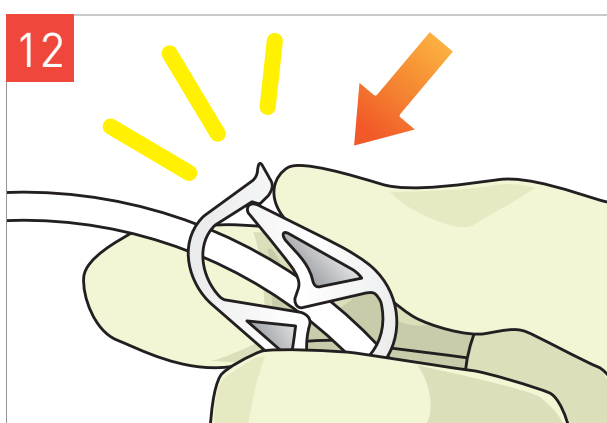
Hold the infusion line filter so that the direction of the arrow is facing up.



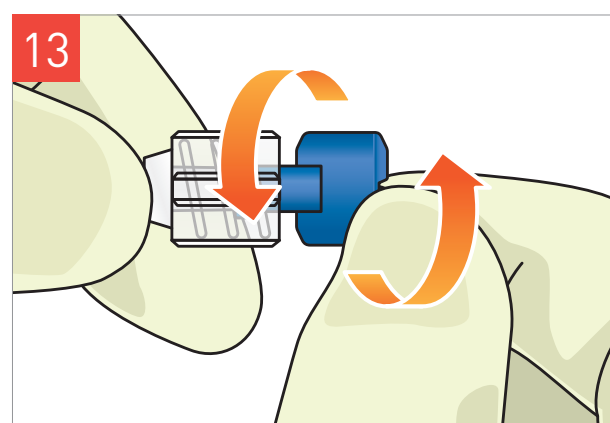
The diluent solution will flow through the infusion line.



Observe a drop of liquid at the end of infusion line. The priming is complete.



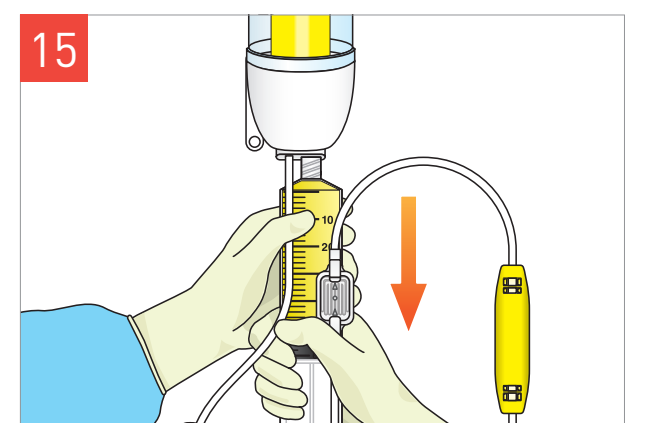
Close the Robert clamp.



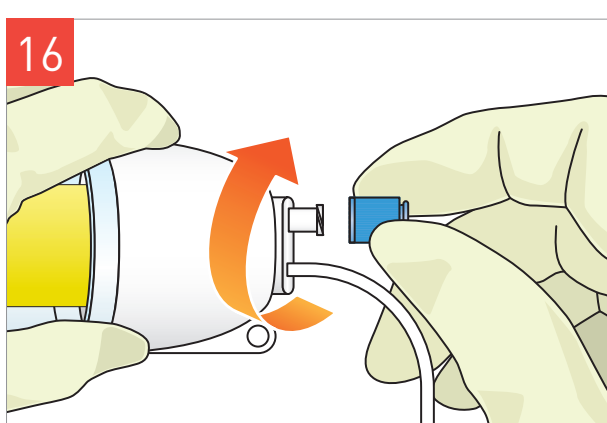
Close the end of the infusion line with the blue occlusive cap (packaged separately).



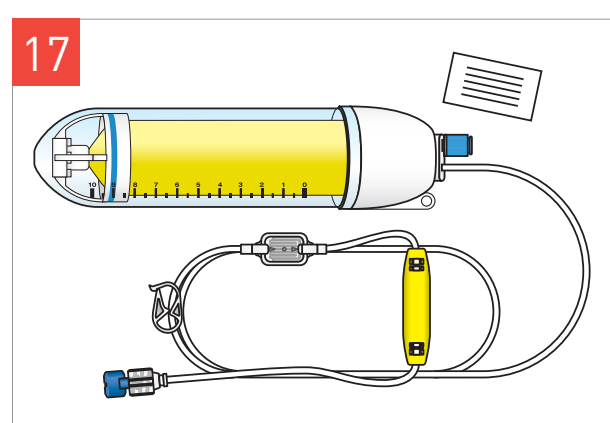
Prepare syringes with the **drug solution**. Make sure to remove air bubbles.



Fill the pump with medication according to the prescription. Repeat filling until the balloon reaches the correct volume. Use the same technique as during priming.



Close the filling port with the blue port cap.



Surefuser+ is now filled with medication and ready to be connected to the patient.



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