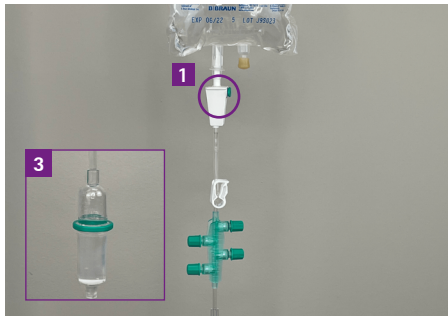


Cyto-Set® - Drug Application

5C27E

1 SPIKING THE IV SOLUTION



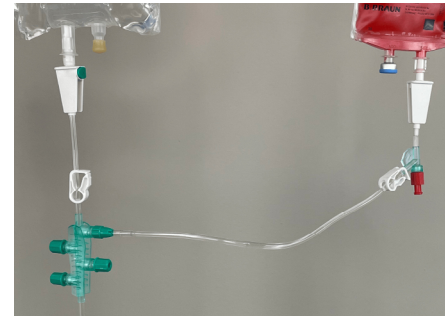
1. Close the venting cap on the spike
2. Insert the spike into the container
3. Fill the drip chamber up to the green ring.

2 PRIMING CYTO-SET



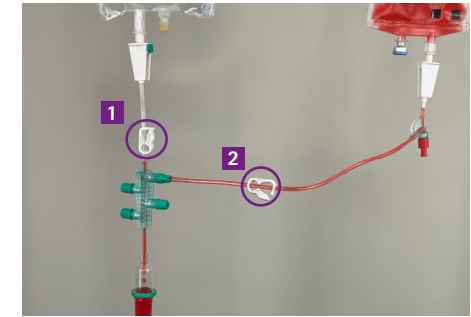
Prime according to your facility protocol.

3 CONNECTING THE 1ST CYTO-SET MIX



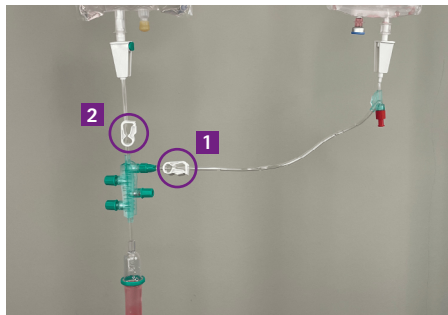
1. Remove the needle-free protective cap on the grip plate and the PrimeStop cap on the Cyto-Set secondary line.
2. Connect the Cyto-Set secondary line to the grip plate. A tactile click lets you know that the sets are securely connected.

4 STARTING THE DRUG INFUSION



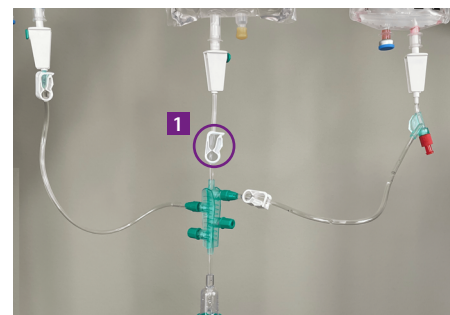
1. Close the white clamp of the Cyto-Set main line.
2. Open the white clamp on the Cyto-Set secondary line.
3. Infuse the medication to the patient.

5 FLUSH THE IV SET



1. When your medication container is empty, close the clamp on the Cyto-Set secondary line near the grip plate of the main line.
2. To flush the Cyto-Set main line: Open the white clamp. Refill the drip chamber up to the green ring.
3. Flush Cyto-Set main line according to facility protocol.

6 CONNECTING 2ND CYTO-SET MIX



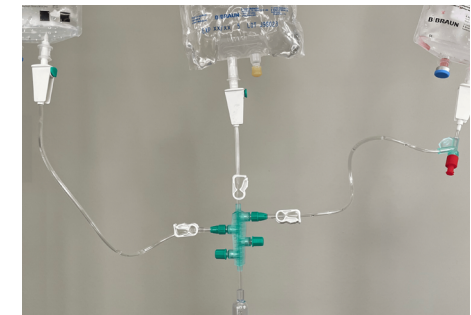
1. Close the white clamp of the Cyto-Set main line.
 2. Repeat Step #3 to deliver another medication. Connect the next Cyto-Set secondary line to the next available needle-free valve on the grip plate.
- NOTE: There should only be one clamp open above the grip plate within the Cyto-Set system at any time.

7 FLUSH THE IV SET EVERY TIME YOU CHANGE A DRUG INFUSION



Flush the Cyto-Set main line at the completion of each drug infusion. Refer to Step #5. Repeat Steps #6-7 to administer up to 4 medications.

8 DISPOSAL



Upon completion of the therapy, flush the Cyto-Set main line again. After flushing, the closed system can be disconnected from the patient. The set is ready for disposal as a closed system. NOTE: Cyto-Set secondary line should never be disconnected from the grip plate on the Cyto-Set main line.