

Ecoflac® plus and Cyto-Set® Mix Handling with KIRO Oncology Robot

Using Cyto-Set® Mix (REF A2907N, A2903N and A2908N) and additional needle-based injection port

1 PREPARATION



Collect all needed materials.

2 CONNECT LINE & ADD INJECTION PORT



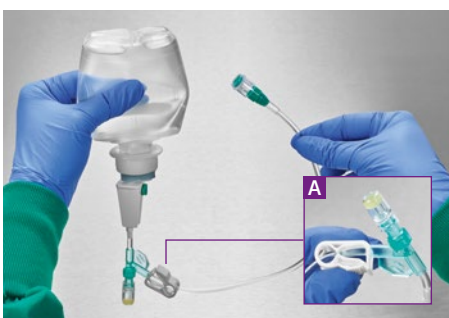
Close the venting cap of Cyto-Set® Mix and insert the spike in one of the identical Ecoflac® plus insertion ports. Remove the green protective cap of Cyto-Set® Mix and connect the needle-based injection port. **A**

3 EXPEL AIR



1. Position the open white clamp near the injection port.
2. Apply a slight pressure to Ecoflac® plus until the air is expelled completely through ProSet Cyto-Set® Mix tubing and the fluid level has reached the Twincap.

4 PRIME LINE



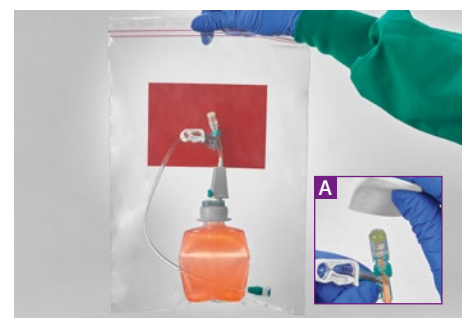
1. Prime the line completely.
2. Close the white clamp. **A**

5 LOAD INTO KIRO ONCOLOGY ROBOT



Now Ecoflac® plus is ready for loading in KIRO Oncology Robot.

6 TRANSPORTATION



After the unloading from KIRO Oncology Robot:

1. Disinfect the injection port. **A**
2. Prepare for transport to the ward.

NOTE: For an optimal drug application, open the venting cap prior application on the ward.

SCAN BARCODE TO
LEARN MORE ABOUT
KIRO ONCOLOGY ROBOT

