

1

Connect a rinsing line including a waste bag to the lower port at the bottom of the Alteco LPS Adsorber.



2

Connect a priming line to the upper port on the top of the Alteco LPS Adsorber.



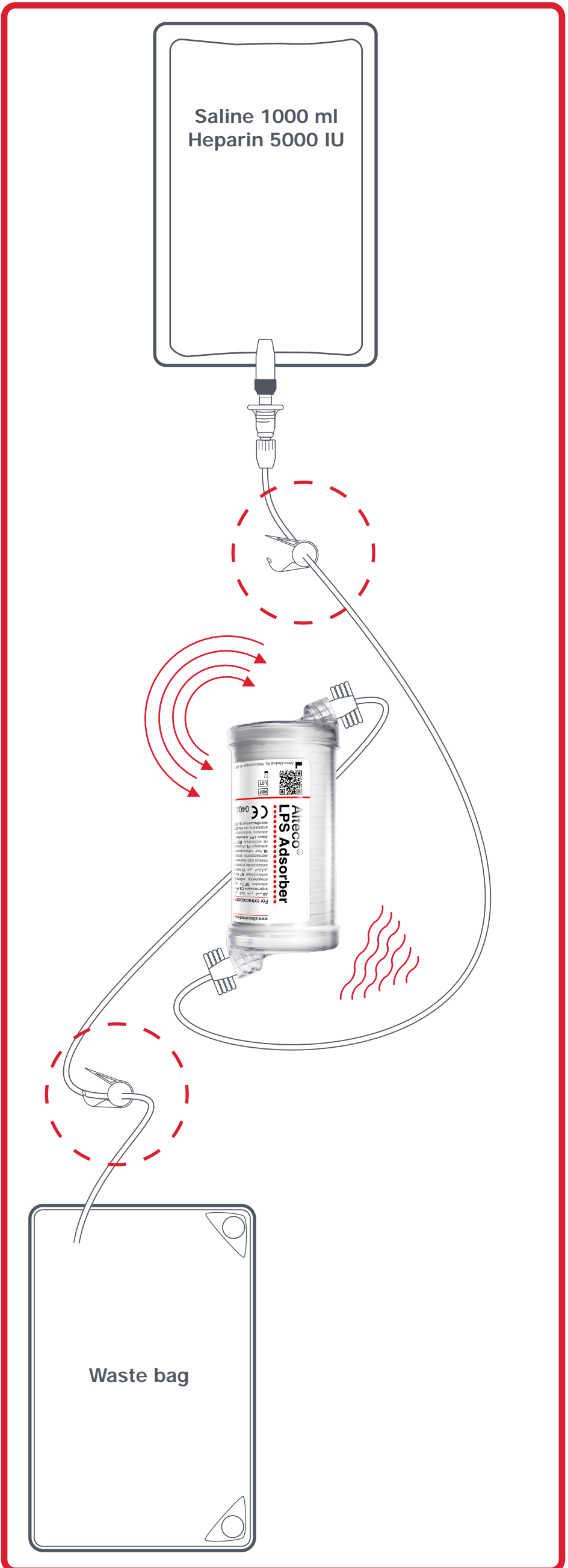
3

Connect the other end of the priming line to a spike and then into the bag of 1000 ml I.V. saline (0.9%) solution with 5000 IU heparin added.



4

Open the clamps, let the solution run through the adsorber by gravity. Turn the device repeatedly and shake gently to remove any residual air. Keep holding the device upside down until the saline bag is empty. Now the glycerine has been washed out.



5

Close the clamps. To avoid contaminating the adsorber, let it remain connected to the priming lines. Only disconnect the device from the priming lines and connect it in the extracorporeal circuit when it is time to run the treatment.

