ABSTRACT

INTRAVENOUS TUBING SET MODIFIED FOR IN-LINE CATHETER FLUSHING

An intravenous tubing set is provided having a coupling component for accessing a source of flush solution; a flush chamber; a first IV tubing for delivering saline solution from the source of flush solution to the flush chamber; a first flow control device disposed in the tubing between the source of flush solution and the flush chamber to control the flow of flush solution into the flush chamber; a second IV tubing for delivering flush solution to a patient catheter; and a second flow control device disposed in the second tubing between the flush chamber and the patient catheter.

Figure 1