CLAIMS

1. A device to flush a catheter assembly, the device comprising:

a first extension tube, comprising a distal end and a proximal end;

a first connector coupled to the distal end of the first extension tube;

a second extension tube, comprising a distal end and a proximal end;

a second connector coupled to the distal end of the second extension tube; and

a syringe in fluid communication with the first extension tube and the second extension tube.

2. The device of claim 1, further comprising:

an extension coupled to the syringe;

a first fluid pathway extending through the first extension tube;

a second fluid pathway extending through the second extension tube; and

a third fluid pathway extending through the extension, wherein the third fluid pathway branches into the first fluid pathway and the second fluid pathway.

3. The device of claim 2, wherein the extension comprises a third extension tube.

4. The device of claim 3, wherein a distal end of the syringe comprises a luer connector, wherein a proximal end of the extension comprises a third connector coupled to the luer connector.

5. The device of claim 3, wherein the third extension tube comprises a distal end and a proximal end, wherein the proximal end of the third extension tube is coupled to a third connector.

6. The device of claim 1, wherein the first extension tube is longer than the second extension tube.

7. The device of claim 1, wherein the first extension tube is a same length as the second extension tube.
8. The device of claim 1, wherein the first extension tube is angled with respect to the second extension tube.
9. The device of claim 8, wherein an angle between the first extension tube and the second extension tube is between 0 ° and 90 °.
10. The device of claim 1, further comprising a first needleless connector coupled to the first connector and a second needleless connector coupled to the second connector.