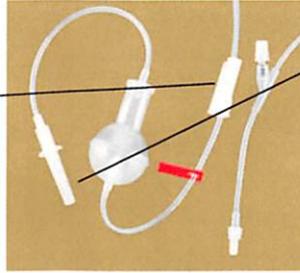


- 1** **Inspect equipment** – discard if damaged.

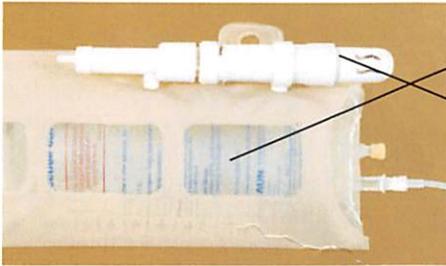
2 **Prepare Equipment**

- a) Clamp tubing 6-8" below fill ball.



- b) Remove spike cover.
c) Insert spike into I.V. fluid.

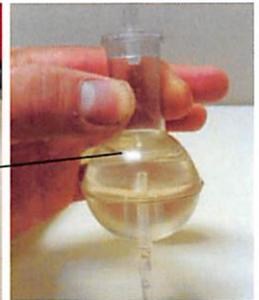
3 **Prepare I.V. Bag**



- a) Insert fluid bag into cuff.
b) Turn top of CO2 cartridge clockwise to puncture canister. Do not over-tighten. Bag will inflate fully within 30 seconds.

4 **Purge / Prime**

- a) Release roller clamp as you invert the ball. Allow ball to fill, then flip.
b) Ensure fluid has reached fill line. Squeeze neck of ball as needed to reach fill line.
c) Reclamp tubing.



5 **Initiate I.V. in patient**

6 **Purge / Connect**

- a) Unclamp to purge air from tubing and filter.
b) Remove luer cover and connect I.V. to patient.
c) Adjust flow rate with roller clamp.

Note: always use a new CO₂ cartridge when replacing fluid.

1 Release Cuff Pressure

a) Pull out tab on the end of the pressure indicator and twist counterclockwise until it locks into place. Cuff may hiss as pressure is released.



b) When deflated, gently press cuff to remove remaining air.

2 Disconnect and remove fluid

3 Reset Pressure Indicator

a) Pull out indicator on the end of the pressure indicator and twist clockwise until it retracts into its original position inside the housing.

4 Replace CO₂ Cartridge



a) Turn top of cartridge counterclockwise and remove.

b) Insert new cartridge loosely —DO NOT PUNCTURE CANISTER.

5 Repeat Steps 2-4 of Instructions for Use (reverse side) and then reconnect I.V. to patient