

148cm



Bladder Irrigation Set

INTENDED USE

Bladder Irrigation Set is a single-use, sterile, disposable device designed for cystoscopy and/or bladder irrigation.

INSTRUCTIONS FOR USE

1. Whilst maintaining aseptic technique, open the packaging and take out the device.
2. Close roller clamps.
3. Insert spikes into exposed outlet of the irrigation bags with a twisting motion.
4. Suspend irrigation bag.
5. Squeeze drip chamber to establish desired fluid level.
6. Proceed with Cystoscopy or Irrigation procedure outlined below.

FOR USE IN CYSTOSCOPY PROCEDURES

1. Partially open roller clamp and allow solution to slowly expel air from tubing.
2. Close roller clamp and attach distal tubing to cystoscope with Luer lock connector.

FOR USE IN BLADDER IRRIGATION PROCEDURES

1. Partially open roller clamp and allow solution to slowly expel air from tubing.
2. Remove distal tubing from catheter adapter.
3. For continuous bladder irrigation, attach catheter adapter to irrigation port of a 3-way Foley catheter.
4. Adjust flow with roller clamp.

INDICATION FOR USE

Bladder irrigation sets are frequently employed postoperatively, particularly after procedures involving the bladder or prostate. This reduces the risk of clot formation and ensures a smoother recovery. Hematuria, the presence of blood in the urine, can be managed effectively through bladder irrigation. The procedure helps remove blood clots and debris, alleviating symptoms and promoting healing.

⚠️ WARNINGS

1. Read instructions carefully. The attending clinician is solely responsible for the setup and use of this device.
2. Do not use if the sterile packaging is damaged or unintentionally opened before use.
3. Inspect set for kinks or damage before use. If damaged, do not use.
4. It is advisable to first draw fluid out of the bladder before beginning any irrigation or instilling more fluid into bladder due to potential harm/discomfort it may cause patient.
5. This device is designed for single use only. Do not re-sterilize or reuse.
6. Dispose of this device according to hospital procedure for contaminated material.

STORAGE CONDITIONS

1. This device must be stored in their original sealed packaging.
2. This device must be stored in a clean, dry environment and be protected from direct sunlight and extreme temperatures and humidity.



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