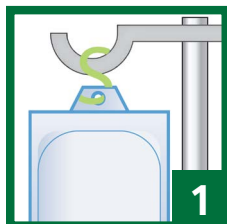
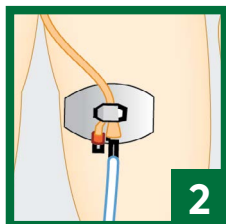


INTRAABDOMINAL PRESSURE MONITORING DEVICE

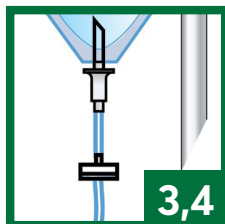
Step 1: Assembling/Mounting



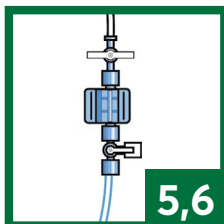
1. Hang saline bag on IV pole



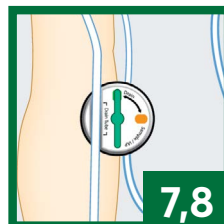
2. Mount STATLOCK® Foley Stabilization Device on patient



3. Open pressure transducer kit (not included)
4. Remove protective cap and spike saline bag

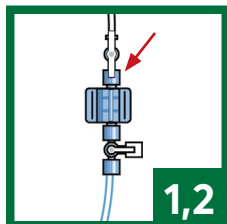


5. Connect transducer to tubing
6. Cap end of transducer or flush device

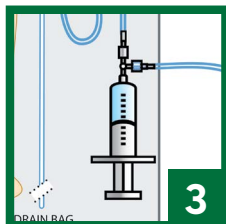


7. Mount drainage tubing on clamp
8. Decide if transducer will be mounted to patient or pole

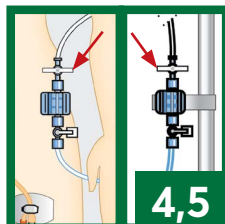
Step 2: Priming the system:



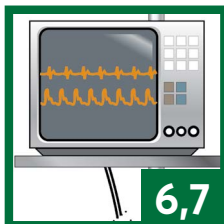
1. Remove cap from distal end of transducer
2. Open transducer stopcock



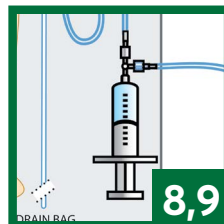
3. Flush line with approximately 30ml of saline and remove air bubbles



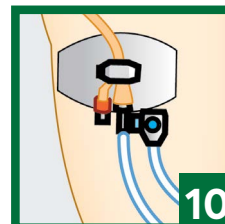
4. Close transducer stopcock
5. Attach transducer to patient or pole



6. Connect pressure transducer cable to pressure transducer
7. Connect pressure transducer cable to monitor



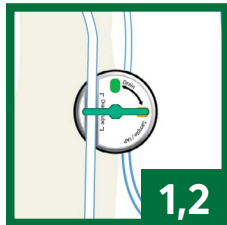
8. Remove yellow cap from valve port
9. Flush line with approximately 10ml of saline and remove air bubbles



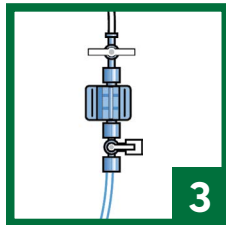
10. Connect valve port to catheter sampling port

INTRAABDOMINAL PRESSURE MONITORING DEVICE

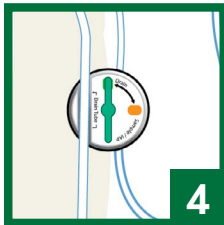
Step 3: Obtaining IAP reading



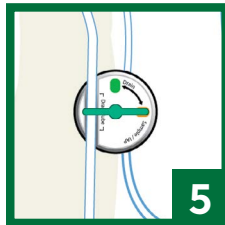
1. With patient supine, turn clamp handle to IAP
2. Zero the transducer to atmosphere at the level of the pubic symphysis



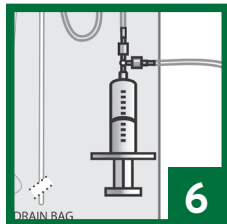
3. After zeroing transducer, ensure stopcock to transducer is open



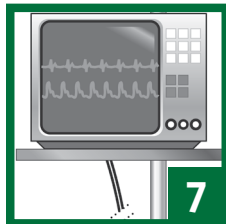
4. Turn clamp handle to DRAIN



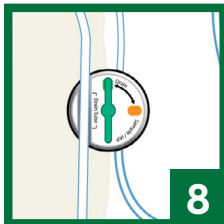
5. With patient supine, turn clamp handle to IAP



6. Aspirate 25ml saline over 20 to 30 seconds, gently infusing fluid into bladder, then place syringe on bed or hang from IV pole



7. Allow system to equilibrate, then note pressure reading on the monitor at end expiration



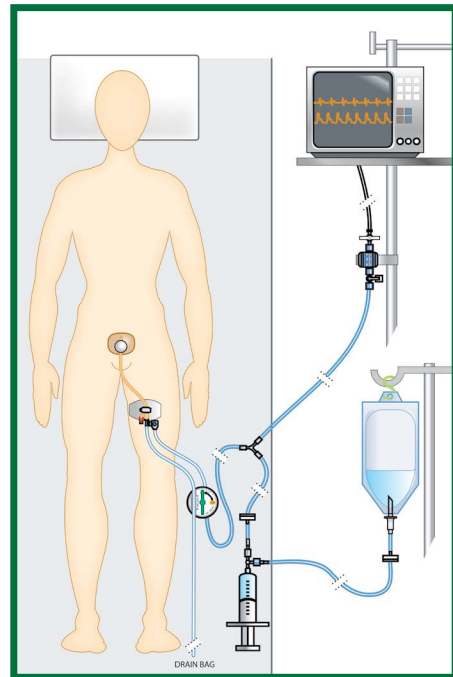
8. Turn clamp handle to DRAIN

About the IAP Clamping Device

The clamping device is engineered to be easier to control if you hold it when rotating the valve.

IAP Position – Be sure to rotate the clamp handle the complete 90 degrees. The handle will stop rotating when it's in the correct position. Visually verify the drain tube is completely kinked by the clamp.

Drain Position – Be sure the handle on the clamping device has been turned to the "DRAIN" position to ensure proper urinary drainage.



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The BARD® Intraabdominal Pressure (IAP) Monitoring Device is intended for the monitoring of Intraabdominal pressure via a Foley catheter. Please consult product labels, inserts and instructions for use for any indications, contraindications, hazards, warnings, cautions and directions for use.

Warnings: Use only saline for pressure measurement. Ensure tubing fluid path is primed so there are no air bubbles. Ensure the IAP sampling port is seated tightly to the catheter drainage tubing sampling port prior to use.

Contraindications: Not for use on pediatric patients. Not for use on patients with compromised bladder function.

Caution: As an interpretive tool, the Bard® Intraabdominal Pressure Monitoring Device should be used along with other Clinical indicators to aid the physician in the diagnosis of Intraabdominal Hypertension (IAH) and the associated Clinical Syndrome of Abdominal Compartment Syndrome (ACS).