## **AirLink CCT**

# **Foley Catheter Insertion Guidelines**

#### **Objective:**

- 1. To identify the patients who do require foley catheter insertion and prevent unnecessary insertion in patients not meeting the requirement.
- 2. To prevent foley catheter related infections.

#### Indications for use:

- 1. Hemodynamic instability
- 2. Burn or rhabdomyolysis patient where fluid resuscitation is based on urine output.
- 3. Mechanically ventilated
- 4. Unstable fractures
- 5. Stage 2 or > sacral or perineal decubitis

#### Management:

- 1. Ensure sterile procedure used during insertion.
- 2. Prevent catheter movement with Stat-loc device on leg.
- 3. Hang foley catheter bag below patient so that urine collected in catheter tubing does not re-enter bladder.
- 4. For interfacility transports, ensure foley catheter bag emptied prior to departure to prevent re-induction of urine into bladder.

### **Charting:**

- 1. Make sure to chart in **procedure section** drop down if foley catheter inserted during flight.
- 2. Document reason for foley catheter insertion.
- 3. Document number of attempts.
- 4. Document size.