## **Following Isolation Precautions**

- Mandate Adherence: Strict adherence to Isolation Precautions is required to prevent the transmission of infectious pathogens.
- Signage Protocol: Ensure isolation signage is accurately posted and remains in place while the order is active. Do not remove signage unless:
  - The order is discontinued or
  - The patient has discharged AND EVS has cleaned the room
- Visitor Education: Clinical staff must educate visitors on the required Isolation Precautions before they enter the room.
- Visitor PPE: Visitors must be informed of the risks, but they retain the right to decline the use of personal protective equipment (PPE).
- Reference Policy: The <u>Isolation Precautions Reference Table</u> is accessible in **PolicyStat** for quick review.

Updated: 9.26.25

- Infection Prevention Contact:
  - Main Line: 828-213-5460 (Contact for any questions regarding Isolation Precautions)

Please see policy <u>Isolation: Transmission-Based Precautions, 1IC.IP.0011</u> for more information.



CONFIDENTIAL – Contains proprietary information. Not intended for external distribution.







### **Positive Patient Identification**

Patient Identification, 1NPSG.ADM.0003

All patients of Mission Health should be positively identified using two patient specific identifiers at every encounter.

- Name and date of birth are the two preferred identifiers for Mission Health except in the instance of the exceptions clearly noted in policy (patient is unable to respond, etc..)
- Whenever possible, the patient should be asked to state name and date of birth. The patient may also be asked to spell the first and last name.
- Using technology, such as scanners, supports patient identification, but does not replace the use of two patientspecific identifiers.

- The patient is positively identified at every encounter including, but no limited to:
  - Check in for appointments
  - Registration
  - Prior to transport
  - Prior to testing
  - Prior to procedures
  - Prior to specimen collection
  - Prior to medication administration
  - Prior to blood product administration,
  - When electronic or paper documentation materials/systems are accessed or used.

In the event of a patient registration error and the EMR can not be combined or overlayed, all staff will stop documenting on incorrect chart and go to downtime procedures until a new EMR admission encounter can be created.



# Catheter Associated Urinary Tract Infections (CAUTI) Prevention



The best way to prevent CAUTI is to not have an indwelling urinary catheter!

#### **CAUTI Prevention: Key Practices**

Here are the essential tips for preventing catheter-associated urinary tract infections (CAUTIs):

#### **During Insertion and Daily Care**

- Practice rigorous hand hygiene before and after all patient contact.
- Maintain strict sterile technique during catheter insertion. Consider a second person for assistance to ensure sterility.
- Secure the catheter with a securement device to prevent migration and urethral trauma.
- Use the green clip to secure tubing to the bedsheet, preventing kinks and dependent loops.
- Perform catheter care with castile soap wipes every shift and as needed (PRN).

#### **Drainage Bag Management**

- Ensure the drainage bag is labeled with the orange sticker from the insertion kit.
- Keep the drainage bag below the level of the bladder and off the floor at all times.
- Avoid letting the drainage spout touch any surface when emptying the bag.
- Empty the bag before it is 2/3 full and always before ambulating or transporting the patient.

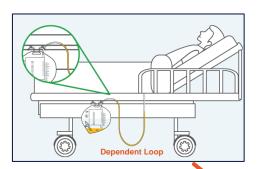
#### Why label the drainage bag?

- Patient Safety: Tracking the insertion date is crucial for preventing infection by ensuring timely removal.
- Accountability: This identifies who performed the insertion, supporting proper documentation and care.
- **Correct Management:** The label confirms the patient has a catheter, preventing errors in care and treatment.

#### **Dependent Loop Defined:**

- A dependent loop is a segment of urinary catheter tubing that hangs below the level of the bladder or drainage bag. This creates a low point where urine can collect and stagnate, preventing proper gravity-assisted drainage.
- This blockage increases the risk of urine backing up into the bladder, which is a significant factor in the development of catheter-associated urinary tract infections (CAUTIs).





See back for additional guidance

Page 1 of 2 / Updated: 09/24/25 / NCDV Center for Clinical Advancement

#### **Timely Catheter Removal**

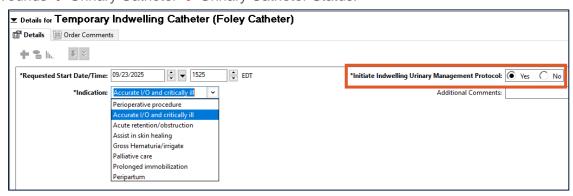
Remove the catheter as soon as possible. The nurse's role in this process is critical.

If the **Urinary Management Protocol** is ordered, the nurse can remove the catheter based on the protocol criteria.

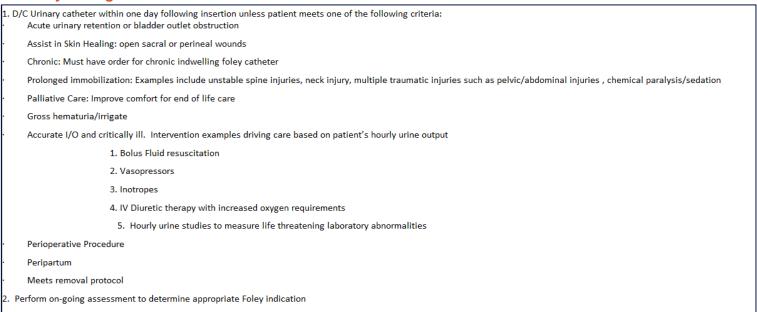
If a protocol is not in place, advocate with the provider for a discontinuation order.

#### **Urinary Management Protocol:**

Foley is removed within **one day** unless criteria is met. The criteria can be found in the reference text under Tubes and Wounds  $\rightarrow$  Urinary Catheter  $\rightarrow$  Urinary Catheter Status.



#### **Urinary Management Protocol Criteria:**



#### **Post Urinary Catheter Removal Care:**

- Document time of removal and urine volume
- Encourage PO intake unless contradicted
- Encourage Activity
- Schedule Voiding Trials 2-3 hours after the indwelling catheter is removed

Page 2 of 2 / Updated: 09/24/25 / NCDV Center for Clinical Advancement

