

# Care at Home Documenting UTIs and Catheters

August 2024





# UTIs

Complete the symptom assessment Genitourinary form in the visit note:

SN Home Visit (8/5/2024) - Genitourinary Butterfinger, Sasha-R

No GI/GU complaints

**Issues**

<input type="checkbox"/> anuria	<input type="checkbox"/> bladder distention	<input type="checkbox"/> bladder incontinence	<input type="checkbox"/> bladder spasms	<input type="checkbox"/> decreased urine volume	<input type="checkbox"/> dialysis	<input type="checkbox"/> dribbling	<input type="checkbox"/> dysuria
<input type="checkbox"/> frequency	<input type="checkbox"/> hematuria	<input type="checkbox"/> hesitancy	<input type="checkbox"/> infections	<input type="checkbox"/> nocturia	<input type="checkbox"/> polyuria	<input type="checkbox"/> urinary retention	<input type="checkbox"/> vaginal discharge
<input type="checkbox"/> penile discharge	<input type="checkbox"/> oliguria	<input type="checkbox"/> difficulty initiation	<input type="checkbox"/> urinary urgency				

**Pediatric Male Assessment**

Circumcised  Yes  No Findings  healing  healed

Testicles  descending  ascending  palpable

Hernia  Yes  No

Hydrocele  none  both  left  right

General Genital Appearance  Normal Abnormal Genital Exam

**Pediatric Female Assessment**

General Genital Appearance  Normal Abnormal Genital Exam

**Stents**  Yes  No

Placement location  right  left

**Voiding Method**

Voiding Method  bed pan  commode  toilet  urinal  catheter (add catheter assessment)

**Urination Frequency**

Urination Frequency  hourly  5-6x a day  3-4x a day  1-2x a day  other (comments)

**Urine**

Color  colorless  yellow  amber  blue  brown  orange  pink  red

Appearance  clear  blood clots  cloudy  hazy  mucous  purulent  red flecks  sediment  stones

Odor  none  fruity  malodorous



# Add the Infection Report

Go to the Add/Remove forms button and select the Infection Report and Accept.

Complete the Infection Report

The screenshot shows a medical software interface for patient Butterfinger, Larry-HV. The patient's information is displayed at the top: 67 y.o. (8/1/1957) Male, Episode, SOC, Current Cert Period 7/31/24 - 9/28/24, Patient FY/Is, Infection Negative. The left sidebar contains various navigation options, with 'Add/Remove Forms' highlighted in orange. The 'Infection Report' form is selected in the left sidebar, also highlighted in orange. The main content area shows the 'Date of Infection' and 'Type of Infection' sections. The 'Date of Infection' section has a 'Date of Infection Report' field with a calendar icon and a 'Next' button. The 'Type of Infection' section has a 'Type of Infection' field with a search icon and a 'Next' button. The 'Additional Comments' section has an 'Additional Comments' field with a search icon and a 'Next Form' button.



# Catheters

Go to the Add/Remove forms button and select the **Catheter-GU** form and **Accept**. Select Yes to use the form in future visits. Complete the form in the visit note.

SN Home Visit (8/5/2024) - Urinary Catheter

**Add/Remove Forms**

Vitals

Pain Assessment

Nonverbal Pain Indicators (CNPI)

Wong-Baker FACES Pain Scale

rFLACC Pain Assessment

Pain Assessment in Advanced Dementia Scale (PAINAD)

**Physical Assessment**

HEENT

Neurological

Endocrine/Diabetes

Respiratory

Cardiovascular

Edema Measurements

Gastrointestinal

Genitourinary

Nutrition

Integumentary

MAHC-10 Fall Risk Assessment

**ADL/IADL**

Activities of Daily Living

Musculoskeletal

**Psychosocial**

Psychosocial - Patient

**Med Management**

Med Management

Opioid Risk Tool

Medication Administration

**Communication**

Case Communication

Communication Notes

**Notes**

Notes

**Care Plan**

Interventions

**Catheter - GU**

Urinary Catheter

**Procedures Performed**

catheter care  change  insertion  removal  irrigation

**Performed by**

clinician  patient  caregiver

**Reason for Catheter**

neurogenic bladder  urinary retention  bedbound  bladder incontinence  skin integrity  comfort  patient request

**Patient Response to Insertion**

no complications  bleeding  burning  complicated insertion  discomfort  pain  spasms

**Catheter Details**

Placement date  Change due date

Insertion site  suprapubic  urethral  ureteral  urostomy  nephrostomy

Catheter type  Foley  condom  straight  coudé

Catheter material  latex  red rubber  silastic  silicone  Teflon

Catheter duration  indwelling  intermittent

Size (Fr)  Balloon inflation amount (mL)

Collection bag  standard  leg  belly Bag last changed

**Catheter Condition**

draining  intact  patent

**Condition of Skin at Insertion Site**

clean  intact  bleeding  edematous  pink  painful  red  unable to assess

**Comments**

Back Next



# Update the Care Plan as Needed

Go to Care Plan > Apply Template > Catheter Care

Care Plan Template

Template: CATHETER CARE  Template start date: 8/5/2024

### Care Plan Problems

Problem

Urinary Catheter ⓘ

- Goal: Patient's catheter remains patent without signs/symptoms of infection ⓘ
  - Intervention: Catheter Change ⓘ
  - Intervention: Infection Prevention ⓘ
  - Intervention: Instruct Catheter Cares ⓘ
  - Intervention: Irrigate Catheter ⓘ



# Adding the Catheter to the Avatar in Rover

Urinary Catheters are not an option to add to the Avatar in Remote Client, but they can be added from Rover.

- Go to flowsheets>LDAs
- Click the plus to add
- Drag the drain icon to the location on the avatar and **Add**
- Select the **Cather Type**
- Click the drain icon on the avatar and the plus sign on the pop up
- Select **Edit** to enter Insertion and Removal information
- Document the status of the catheter

