

Proper documentation for all indwelling catheter insertions to meet CAUTI requirements for IHIN

From flow sheets Select Add LDA

Lines, Drains, Airways, Tubes, and Wounds Properties

Select LDAs

Selected LDAs

Define Properties

Next

Accept & Stay

Add New

Accept

Edit

Close

Type in cath and hit enter

Line/Drain/Airway Name Select

Search:

cath

%	ID	Display Name	Record Name
☒	8755	Subcutaneous Catheter, Indwell...	LDA G MEDICATION ADMINISTRATION: SUBCUTANEOUS, INDWELLING
☒	27398	Analgesic Administration: Local ...	LDA G ANALGESIC ADMINISTRATION: LOCAL BLOCK
☒	2423	Umbilical Venous Catheter	LDA G VENOUS ACCESS DEVICE: UMBILICAL LINE
☒	11336	Midline Catheter	LDA G MIDLINE CATHETER
☒	1585	Urinary Catheter	LDA G TUBE CARE: URINARY
☒	25841	Tube Care: Peritoneal Catheter	LDA G TUBE CARE: PERITONEAL CATHETER
☒	2582	Hemodialysis catheter	LDA G HEMODIALYSIS ACCESS MAINTENANCE: HEMODIALYSIS CATHETER
☒	1637	CVC	LDA G VENOUS ACCESS DEVICE MAINTENANCE: CENTRAL VENOUS CATHETER

8 records total, all records loaded.

Accept

Cancel

Select Urinary Catheter from list and click accept.



Select LDAs

Selected LDAs

Urinary Catheter

Pick an Existing Urinary Catheter

Placement Date	Placement Time	Removal Date	Removal Time	Insertion/Placement Location	Indw
** New **					

Define Properties

Urinary Catheter

Show: **Row Info** All Choices

Placement Date

Placement Time

Removal Date

Removal Time

Insertion/Placement Location

☐ Placed during this visit
☐ Placed prior to this visit...

Indwelling urinary catheter placed by

☐ RN

☒ RN **Nursing student**
☐ Medical student

Orientation

☐

Left

Right

Upper

Lower

Value Indwelling/urethral

Comment Time Recd

User Taken Housh, Pamela, LPM

User Recd

Show Audit

Must answer all pertinent items don't forget to scroll to the bottom and answer them all.

Lines, Drains, Airways, Tubes, and Wounds Properties

Select LDAs

Selected LDAs

Urinary Catheter

Pick an Existing Urinary Catheter

Placement Date	Placement Time	Removal Date	Removal Time	Insertion/Placement Location	Indw...
----------------	----------------	--------------	--------------	------------------------------	---------

Define Properties

Urinary Catheter

Location

☐ Abdomen

☐ Back

☐ Flank

☐ GU stoma

☐ Suprapu...

Catheter type

☐ Indwelling/urethral

☒ Indwelling/urethral

Size

☐ 3.5 Fr

☐ 4 Fr

☐ 5 Fr

☐ 6 Fr

☐ 8 Fr

☐ 10 Fr

☐ 12 Fr

☐ 14 Fr

☒ 16 Fr

Balloon/fluid amount (ml)

☐ 1.5 ml

☐ 3 ml

☐ 5 ml

☒ 10 ml

☐ 15 ml

☐ 20 ml

☐ 25 ml

☐ 30 ml

☐ 35 ml

Securement

☐ Catheter strap

☐ Pinned

☐ Sutured

☐ Taped

TUBE/DRAIN NUMBER AS LABELED BY LIP

☐ #1

☐ #2

☐ #3

☐ #4

☐ #5

☐ #6

Value Indwelling/urethral

Comment

Time Recd

User Taken

Housh, Pamela, LPM

User Recd

Show Audit

Next

Accept & Stay

Accept

Close

Add New

Edit

Then click accept.

Abstract **Objective:** To evaluate health-related quality of life (HRQL) in patients with rheumatoid arthritis (RA) who were treated with a combination of a tumor necrosis factor (TNF) inhibitor and a disease-modifying antirheumatic drug (DMARD) compared with patients who were treated with a TNF inhibitor alone. **Design:** A 12-week, randomized, controlled trial. **Setting:** A tertiary care center. **Participants:** Patients with RA who were treated with a TNF inhibitor and a DMARD compared with patients who were treated with a TNF inhibitor alone. **Interventions:** Patients were treated with a TNF inhibitor and a DMARD compared with patients who were treated with a TNF inhibitor alone. **Measurements and Main Results:** Patients who were treated with a TNF inhibitor and a DMARD had significantly better HRQL than patients who were treated with a TNF inhibitor alone. **Conclusion:** Patients who were treated with a TNF inhibitor and a DMARD had significantly better HRQL than patients who were treated with a TNF inhibitor alone.

Home	All Orders - RN	Pt Summary
Blank StudyID (78792058) Patient Number(69786) ID (Name: 0652617)		
SCHEDULE COMPLETE		
HIGH RISK FOR PRESSURE ULCER		
Patient Clinical Flags		
No Flag flags for this patient.		
Attending Provider: Tara Gregory MD		
Allergies:	Solution S Biotin sodium Cephalexin Chloramphenicol Dexamethasone Hot Cod Liver Oil Morphine Penicillin Polyethylene Glycol 3350 Prednisolone (bulk), Propoxyphene Redox	Injection 5 Cap Statim PILL # = A1 107 049 kg (236 lb)
Admission On	None	
Nurses to be Acknowledged Nurse to Nurse Communication Code Status SURT		
0652717 1200 CODE - FULL CODE CONTINUOUS SURT		
Scheduled Made		
0652717 1730	aceticaminophen (OFIRMEV) 1,000 mg/100 mL RTU injection	Stop Status Route Frequency - Dispersed IV Hourly
0652617 0900	ascorbic acid (vitamin C) (VITAMIN C) tablet 1,000 mg	- Dispersed PO Daily
0652717 2100	apixlin emeric coated tablet 325 mg	- Dispersed PO 2 Times Daily
0652617 2100	docusate calcium 100 mg capsules (COLACE)	- Verified PO 2 Times Daily
0652717 0900	exeludrine (ALLEGRA) tablet 180 mg	- Dispersed PO Daily
0652717 0900	fluoxetine	- Dispersed Bath Noatrit Daily

Once completed you are in compliance with CAUTI an IHN requirement. Please let Chelsy or Pam know if you have any problems.

Thanks Pam.

