

## Evidenced Based Clinical Documentation

The North Carolina Division's clinical informatics team has been working to align with HCA's documentation standards. HCA uses Evidenced Based Clinical Documentation (EBCD) which is evidence driven charting. Our charting system will remain the same but there will be changes in terminology and charting as we navigate this process.

### Why?

- Alignment to HCA's charting standards
- Evidence driven charting
- Some variations in terminology and changes to conditional fields
- Only chart on what is necessary and NEVER chart on something that you didn't assess or complete
- Easier charting that leads you through the assessment

### How will this effect bedside staff?

- When this change occurs the switch over will inactivate all current charting which will not permit further documentation.
- The information will remain in the flowsheet so staff will need to create a new dynamic group to capture current charting.

### Central Venous Access EBCD: Go Live January 12, 2021

#### Important Updates:

- Dialysis Catheters and Midlines will be documented in the CVC/PICC/Midline Band
- Insertion time and date will be a field that is required within the dynamic group heading
- Addition of a band for Port documentation
- Activity charting changed to line status with options for Start, Monitor, Discontinue and Present on Arrival
- Removal of brand name items by using "evergreen" terminology (ex. Non Tunneled Dialysis Catheter instead of VasCath®)

## Central Venous Access EBCD (cont.)

Current	Future

As you click through your charting it will open fields that need to be charted related to your data. This will help avoid unnecessary charting and will help ensure that all relevant charting is completed.

Current	Future
	<p style="text-align: center;"><b>Important Note:</b> Midline will now be included in Central Lines</p>
<p>The self-removed and removed by others fields currently show but may not be relevant to your charting.</p>	<p>Fields that require additional information will generate conditional fields to help guide documentation and get rid of unnecessary fields.</p>

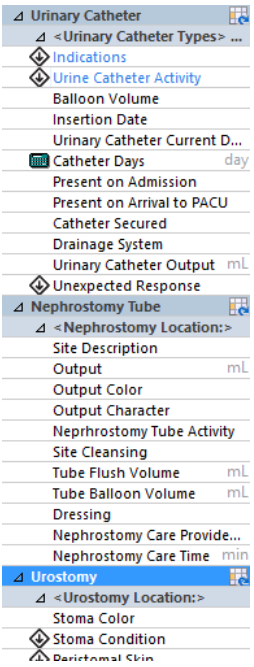
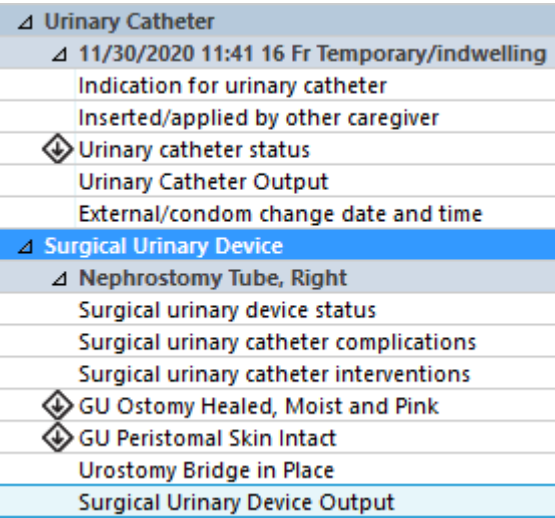
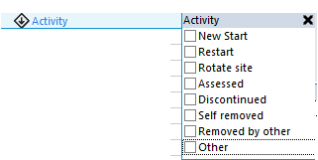
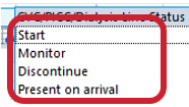
Urinary Device EBCD: Go Live January 12, 2021

Important Updates:

- Insertion time and date will be a field that is required within the dynamic group heading
- Activity charting changed to line status with options for Start, Monitor, Discontinue and Present on Arrival
- Addition of surgical urinary device band for nephrostomy, stent, suprapubic, ureterostomy and urostomy
- Removal of brand name items by using “evergreen” terminology (ex. Indwelling urinary catheter instead of Foley®)
- Removal of urostomy and nephrostomy tube band charting

Current	Future
<p><b>P Dynamic Group -</b></p> <p><b>Label:</b> &lt;Urinary Catheter size:&gt; Site:&gt;</p> <p>3.5 Fr 5 Fr 6 Fr 8 Fr 10 Fr 12 Fr 14 Fr 16 Fr 18 Fr 20 Fr 22 Fr 24 Fr 26 Fr Unable to Determine</p> <p><b>Urinary Catheter Types</b></p> <p>Coude Foley Catheter Latex Free Red Robinson Straight Cath Three Way</p> <p><b>Urinary Cath Insertion Si</b></p> <p>Bladder (Suprapubic) Ureteral (Nephrostomy) Urethral</p>	<p><b>P Dynamic Group - D</b></p> <p><b>Label:</b> &lt;Insertion/applied date and time&gt; type&gt;</p> <p><b>Insertion/applied date and time</b> **/**/****</p> <p><b>Urinary catheter size</b></p> <p>3.5 Fr 5 Fr 6 Fr 6.5 Fr 8 Fr 10 Fr 12 Fr 14 Fr 15 Fr 16 Fr 18 Fr 20 Fr 22 Fr 24 Fr 26 Fr 28 Fr 30 Fr</p> <p><b>Urinary catheter type</b></p> <p>External/condom Straight Temporary/indwelling</p> <p><b>Indwelling type</b></p> <p>2 way 3 way Coude Minocycline/rifampin Nitrofurazone coated Pezzer Plain Silicone/latex free Silver alloy</p>

As you click through your charting it will open fields that need to be charted related to your data. This will help avoid unnecessary charting and will help ensure that all relevant charting is completed.

Current	Future
 <p>Urinary Catheter</p> <ul style="list-style-type: none"> <li>&lt;Urinary Catheter Types&gt; ...</li> <li>Indications</li> <li>Urine Catheter Activity</li> <li>Balloon Volume</li> <li>Insertion Date</li> <li>Urinary Catheter Current D...</li> <li>Catheter Days day</li> <li>Present on Admission</li> <li>Present on Arrival to PACU</li> <li>Catheter Secured</li> <li>Drainage System</li> <li>Urinary Catheter Output mL</li> <li>Unexpected Response</li> <li>Nephrostomy Tube</li> <li>&lt;Nephrostomy Location:&gt;</li> <li>Site Description</li> <li>Output mL</li> <li>Output Color</li> <li>Output Character</li> <li>Nephrostomy Tube Activity</li> <li>Site Cleansing</li> <li>Tube Flush Volume mL</li> <li>Tube Balloon Volume mL</li> <li>Dressing</li> <li>Nephrostomy Care Provide...</li> <li>Nephrostomy Care Time min</li> <li>Urostomy</li> <li>&lt;Urostomy Location:&gt;</li> <li>Stoma Color</li> <li>Stoma Condition</li> <li>Peristomal Skin</li> </ul>	 <p>Urinary Catheter</p> <ul style="list-style-type: none"> <li>11/30/2020 11:41 16 Fr Temporary/indwelling</li> <li>Indication for urinary catheter</li> <li>Inserted/applied by other caregiver</li> <li>Urinary catheter status</li> <li>Urinary Catheter Output</li> <li>External/condom change date and time</li> <li>Surgical Urinary Device</li> <li>Nephrostomy Tube, Right</li> <li>Surgical urinary device status</li> <li>Surgical urinary catheter complications</li> <li>Surgical urinary catheter interventions</li> <li>GU Ostomy Healed, Moist and Pink</li> <li>GU Peristomal Skin Intact</li> <li>Urostomy Bridge in Place</li> <li>Surgical Urinary Device Output</li> </ul>
 <p>The self-removed and removed by others fields currently show but may not be relevant to your charting.</p>	 <p>Fields that require additional information will generate conditional fields to help guide documentation and get rid of unnecessary fields.</p>

New Order Sets

- Chronic Indwelling Catheter, Change
- Chronic Indwelling Catheter, Maintain
- Temporary Indwelling Catheter (Indwelling Catheter)

Indications are now required to be chosen by the provider so please ensure your documentation matches the provider order: assist in skin healing, chronic urinary retention, palliative care/hospice and prolonged immobilization.

**\*\*Foley removal protocol terminology change to indwelling urinary management protocol.**



**5 MINUTES**



**YOUR OPINION**



**What?** Continuing Learning Needs Assessment 2021

**Who?** All RNs in the Six (6) Acute Care Hospitals

**Why?** To develop the 2021 clinical education plan for each department

**When?** December 9<sup>th</sup> - January 10<sup>th</sup>

**How?** You can access the survey by:



Scanning the QR code

OR

Pasting the following link into your Chrome browser:

[SurveyMonkey.com/r/LNAMMH](https://www.surveymonkey.com/r/LNAMMH)