Using eMR2 to improve catheter practice in adult acute care settings
MODULE 2

Catheter insertion
Catheter insertion

Catheter insertion

How to name the catheter:
1st catheter inserted during inpatient admission: CATH01
2nd catheter inserted during inpatient admission: CATH02
3rd catheter inserted during inpatient admission: CATH10

System will generate a label for this particular catheter based on your selections.

Identify this catheter

Identify catheter type, insertion site and size
Catheter insertion

2. Record date and time catheter was inserted.
3. Record the name of the clinician who inserted the catheter.
4. Select the indication for catheter insertion.
Catheter insertion
5. Record whether this is the first insertion or if this is a catheter change.
Catheter insertion

6. Select the drainage bag used.
Catheter insertion

7. Record:
   - volume required to dilate the balloon
   - the volume of urine drained when the catheter was inserted.

Total volume drained = volume drained into the kidney dish + volume drained into the drainage system at time of insertion
8. Indicate whether a urine specimen was collected at the time of insertion.
9. Describe the colour of the urine drained at time of insertion.
10. Indicate whether a CAUTI has already been detected
11. Indicate whether the catheter has been secured
12. Indicate what follow up action is required
Catheter insertion

13. Record any abnormalities observed during insertion.
Catheter insertion
Thank you

For further information:

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