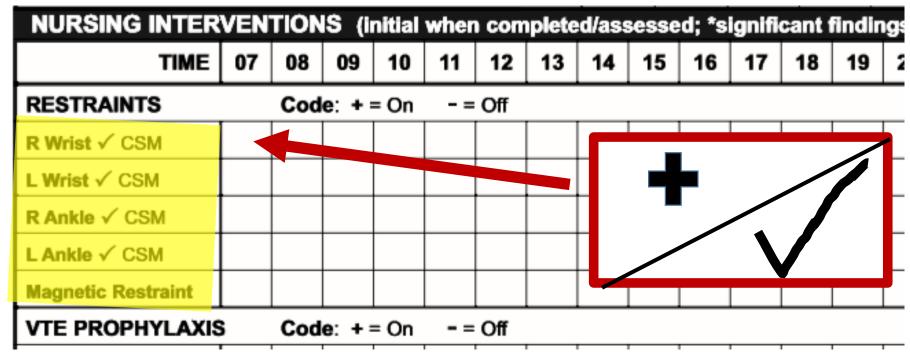
# Upcoming Changes to the CCTC 24 Hour (ETA January-February 2015)

Summary of changes and expected documentation standards.

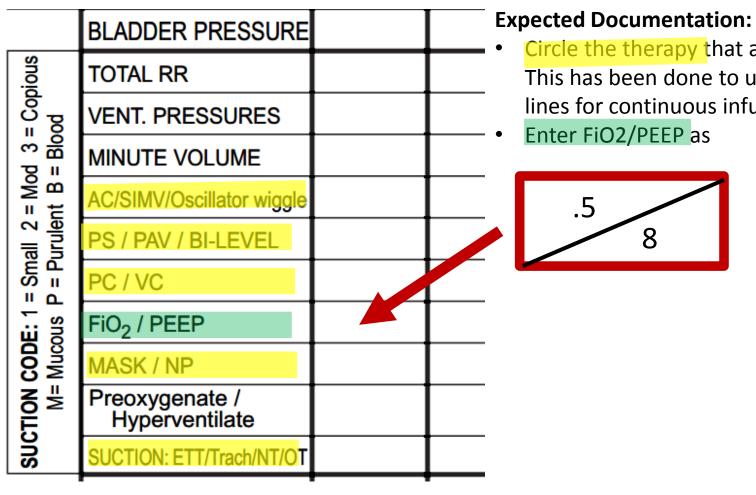


 Use a hash mark to divide each cell as shown. Top half is used to record + or – to indicate restraint use and bottom half to identify that CSM is adequate.

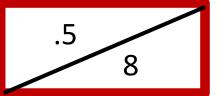
- The section for the documentation of restraint use and confirming CSM has been reduced to one line per limb. This has been done to provide more blank lines at the bottom of the page.
- Please remember that this is **required documentation for any patient with restraints** in use. There must also be clinical documentation each shift to describe why the patient is restrained and what you have done to demonstrate **minimal restraint use.**
- You must also **verify that consent** has been **documented** (not a form, but documented in the clinical note). It is essential that consent is obtained and we can identify when it was recorded (importance of accurate documentation in the AI).
- You can apply restraints during the night for safety reasons, but consent MUST be obtained the following day. If consent is refused, a refusal of consent form and process must be completed.
- Remember: this is not only hospital policy, but these protocols are mandated by Ontario Law.

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- Lines recovered from the restraint section, and the extra lines from the VTE, Musculoskeletal and Catheter Change sections have all been moved to the bottom.
- Use the Other Dressings/Care lines to customize the graphic area according to patient's individualized needs. Try to be consistent from shift to shift in the order and location of additional tracking (e.g. track content in the same area from shift to shift).

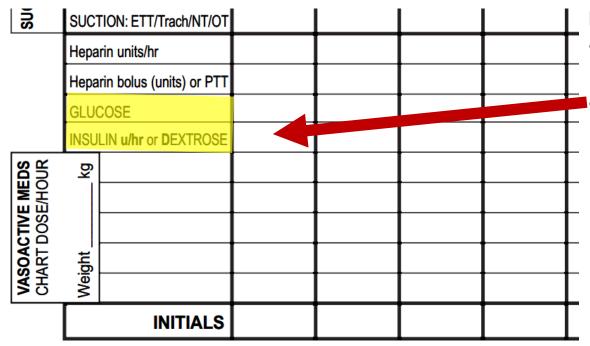


Circle the therapy that applies and enter data into box as usual. This has been done to utilize space better and provide more lines for continuous infusions.

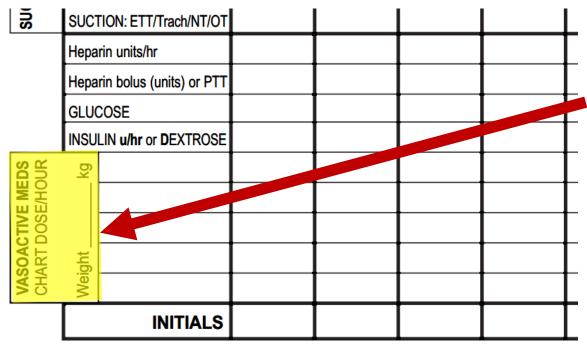




- Record heparin infusions in units per hour
- Record bolus or PTT measurements in the box below. Use a hash mark to identify bolus / PTT.
- Medications must still be recorded in the MAR
- This will eliminate the need for the anticoagulant tracking record
- This tracking area provides a visual display of the patients anticoagulation response



- A row has been added to record insulin u/hr or DEXTROSE to display glycemic control more clearly
  - Medications must also be recorded in the MAR



- Enter the patient's weight on the graphic here to make it easier to calculate dose/kg/hr.
- Additional lines have been added for vasoactive infusion.

Rectal Exam					
Comfort: Refer to pain, sedation a	Slee	ер Сос	le		
NSR (0-10) or CPOT (0-8)					
VAMAAS					
SWAP Pass/Fail					
EPS/NMS (+* or -)					
SLEEP					

- Delirium has been removed from this tracking area in the neurological sections as it is a once per shift assessment,
  recorded on the AI
- Swap and EPS/NMS are here for use if a SWAP or EPS/NMS assessment is performed after the start of shift assessment. The same way we have a spot for pain and sedation assessment.