

MONTHLY BULLETIN

ATTENTION: ALL FACILITIES

UPDATES OCCURRING WITHIN THE CIS THE

WEEK OF - MAY 29TH, 2023

The following solution areas have updates:

Pharmacy– Page 2

PowerChart, FirstNet & SurgiNet - Pages 2 - 4

Labs - Page 5

UPCOMING EVENTS

Privacy Matters Corner...



Always log out of CIS before you walk away from your computer! This is especially important to remember when working in clinical areas where staff are sharing computers. Logging in and out is necessary to protect the privacy of patients but it also protects you! Anything that is accessed or added while you are logged in, is your responsibility! You must also ensure that you are charting/documenting under your own login for accuracy of records. It is a legal requirement and professional obligation to protect privacy and to keep accurate records. Please note: this is a repeat reminder as these situations do actually occur and are quite frequent.

Pharmacy Updates :

Therapeutic Interchange of Lovenox to Redesca for enoxaparin

PD&T has approved the selection of Redesca as the preferred biosimilar to be used in place of Lovenox in Health PEI facilities. A therapeutic interchange to switch Lovenox orders to Redesca has also been approved by PD&T, and will be implemented within CIS. A more detailed communication will be sent out closer to the planned implementation date of June 14

PowerChart, FirstNet & SurgiNet Updates:

iView Updates:

Updates to the Incision/Wound section

- Move drainage dta's under dressing and above undermining and tunneling (improve flow). See *screen shot*
- Add External Fixator under surgical incision details. The fields associated to this will then only be available if selected as opposed to being face-up all the time (reduce clutter). See *screen shot*.

Wound Present on Admission	External Fixation Device
Surgical Incision Detail	
Abnormality Color	
Dressing Assessment	
Dressing Activity	
Dressing	
Drainage/Exudate Amount	Ascent
Drainage/Exudate Type	
Drainage/Exudate Color	
Drainage/Exudate Odor	
Surrounding Tissue Condition	
Surrounding Tissue Treatment	
Wound Status	
External Fixation Device	Pins
Fixation Device Assessment	
Fixation Device Care	
Drainage Device	
Wound Edge	

External fixators are now conditional. If chosen in the Surgical Incision Detail, the fields will become available below

These fields are now moved up and exist under the Dressing field for better flow.

PowerChart, FirstNet & SurgiNet Updates: (continued)

Updates to Surgical Drains and Tubes

Now able to chart Irrigation Solution Amount and the results post to I and O

Surgical Drains and Tubes Model		
▲ Surgical Drains and Tubes		
▲ #1 Percutaneous Drain		
Surgical Drain, Tube Activity:		Flushed wi...
Surgical Drain, Tube Care:		
Surgical Drain, Irrigation Soln Amount:	mL	75
Surgical Drain, Tube Output:	mL	100
Surgical Drain, Tube Drainage Desc:		
Surgical Drain Site Condition:		
Surgical Drain, Tube Site Care:		
Surgical Drain, Tube Line Dressing:		
Surgical Drain, Tube Dressing Activity:		
Surgical Drain, Tube Dressing Condition:		
Surgical Drain, Tube Drainage Method:		
Surgical Drain, Unexpected Events:		
Surgical Drain, Tube Pt Response:		
Surgical Drain, Comments/Interventions:		

Updates to Musculoskeletal > Tone/Strength/Sensation-

▲ MUSCULOSKELETAL	
Musculoskeletal Symptoms	
Gait	
Sitting Balance	
Standing Balance	
Tone	All extremities within normal limits
Strength	All extremities within normal limits
Sensation	All extremities within normal limits
Movement	All extremities within normal limits

PowerChart, FirstNet & SurgiNet Updates: (continued)

New Workflow for Transitions in Care: ED to Mental Health Care

Quick Views/ED Documentation: Transport/Transfer section

New fields have been added to support the transition of care for patients leaving the ED's and going to Mental Health or Addictions. Conditional fields expand when either **Transfer to Addictions** or **Transfer to Mental Health** is selected.

The activated fields have been created to ensure the staff at the receiving facilities receive the information required for Mental Health and Addictions Transitions in Care documentation standards.

Transport/Transfer	
◆ Type of Transfer	Type of Transfer
Transfer From	Returned from transport
Transfer To	Transfer off unit temporarily
Patient's Transfer Condition	Transfer to another unit
Transfer Notification	Transfer to Addictions
Report Given	Transfer to Mental Health

Transport/Transfer	
◆ Type of Transfer	Transfer to Mental Health
Transfer From	
Transfer To	
Patient's Transfer Condition	
Transfer Notification	
Report Given	
Report Given at Bedside	
Reason Bedside Report Not Given	
Nurse Receiving Report	
Nurse Giving Report	
◆ Report medications, including PRNs given	◆
Transport Destination	
◆ Transportation Method	◆
Mode of Arrival	
Patient ID Band on and Verified	
Allergy Band on and Verified	
Alert Bands on and Verified	
◆ Isolation Status on Transfer	◆
◆ Level of Observation	◆
◆ Legal Status	◆
◆ Letter of Rights Given/Reviewed (if Vol)	◆
◆ Safety Check	◆
◆ Risk/Danger	◆
◆ Orders in planned state	◆
◆ Vital Signs in past 1 hour and reported	◆
◆ Does the Patient Smoke/Vape	◆
Equipment Accompanying Patient	
Transferring Unit Checklist	
Receiving Unit Checklist	
◆ MH & Addictions Transfer/Discharge List	◆
Accompanied By	

Lab Update:

Change in CMV Immune Globulin Order QEH/PCH DTA field

The DTA field “Amount Required” is being changed from grams to milligrams in order to allow the lab to more accurately issue the proper dose, since the product is received in the lab in milligrams.

Details for **Blood Bank CMV Immune Globulin Order QEH**

Details Order Comments

+ [Icons]

*Order priority: Routine

Copies to: [Field]

*Number of Doses Required: [Field]

Special Instructions: [Field]

*Amount Required (mg): [Field]

changed from grams to milligrams

Document Imaging Update: Chemistry send out orders found in the “Special Chemistries” subsection will be reported using document imaging/paper reports will now be generated upon completion.