

MONTHLY BULLETIN

ATTENTION: ALL FACILITIES

**UPDATES OCCURRING WITHIN THE CIS THE
WEEK OF - AUGUST 26TH, 2019**

The following solution areas have updates:

Physicians - Page 2

PowerChart - Pages 3 - 5

UPCOMING EVENTS

There are no upcoming events in CIS.

Physician Updates:

Update to ordering Dilantin Levels: Results Review - There will now be an Albumin Level associated to a Dilantin level result.

The screenshot shows the 'Results Review' interface. At the top, there is a navigation bar with 'Results Review' and a home icon. Below this are several tabs: 'Recent Results', 'Vitals', 'Lab', 'Diagnostic Imaging', 'Warfarin', 'Respiratory/COPD', 'PACU Documentation', 'Rehab', and 'Di'. The 'Recent Results' tab is active. Below the tabs, there are dropdown menus for 'Flowsheet: Quick View' and 'Level: Quick View', along with radio buttons for 'Table' (selected) and 'Group'. A 'Show more results' button is visible. The main content area displays a table of results for 'Chemistry' and 'Therapeutic Drug Monitoring'. The 'Chemistry' section shows 'Albumin Level' at 40 g/L. The 'Therapeutic Drug Monitoring' section shows 'Phenytoin Dose Date' as 2019-Aug-19, 'Phenytoin Dose Time' as 0800, and 'Phenytoin Level Total' as H 85.0 umol/L.

Quick View		2019-Aug-20 09:32
Chemistry		
<input type="checkbox"/>	Albumin Level	40 g/L
Therapeutic Drug Monitoring		
	Phenytoin Dose Date	2019-Aug-19
	Phenytoin Dose Time	0800
<input type="checkbox"/>	Phenytoin Level Total	H 85.0 umol/L

Phenytoin and Albumin will now be ordered together to facilitate calculation of corrected Phenytoin levels. This will allow optimized adjustment of medication dosing for epilepsy patients taking Phenytoin.

Resource for calculating the corrected phenytoin levels:

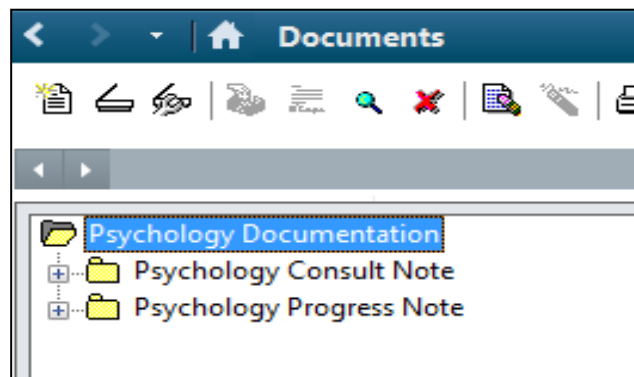
<https://www.mdcalc.com/phenytoin-dilantin-correction-albumin-renal-failure>

PowerChart Updates:

QEH ONLY - New Powerform: Referrals to Restorative Care Unit - Located in the Ad Hoc Charting > Admission/Transfer/Discharge & **New Order: Referral to Restorative Care**

Restorative Care Application Guidelines/Admission Criteria	
	A clear diagnosis and co-morbidities have been established. The medical diagnosis and course of treatment for primary and secondary diagnoses are established
	The patient is hemodynamically stable. Abnormal laboratory values have been acknowledged and addressed. Target values and laboratory follow up plans are clearly communicated.
	The patient's course of treatment is not anticipated to require laboratory diagnostic studies more than once a day or frequent transfers to other facilities for procedures
Definition of Medical Stability	Medical conditions are stable and can be managed within the scope of an RN/LPN and do not require daily reassessments by a physician or nurse practitioner (NP rounds are once per week. NPs have 24

Update to Folder in the Documents Tab: Psychology Consult Notes and Progress Notes will now post under the Psychology Documentation folder (if documents tab sorted by TYPE)



PowerChart Updates: (Continued)

Updates to iVIEW (New Category): PICC Assessment added to iView and will display on the Assessments tab.

	2019-Aug-09 09:50	2019-Aug-08 14:59
PICC Care		
△ Cephalic vein Right		
PICC Solution		Normal sali...
PICC Rate		34
PICC Time Started		15:00
PICC IV Activity		Assessing, ...
PICC IV External Catheter Length	cm	3
PICC IV Site Condition		No complic...
PICC IV Drainage Description		Clear, Puru...
PICC IV Site Care		Warm com...
PICC IV Dressing/Activity		Removed
PICC Infiltration Score		1
PICC Phlebitis Score		0
PICC Upper Arm Circumference	cm	78
PICC Patient Response to IV Activity		amazing...

Navigator	Clinical Info	2019-Aug-08 15:02	2019-Aug-08 14:59
<input type="checkbox"/> Downtime Notification	PICC Care (Cephalic vein Right)		
<input type="checkbox"/> Barthel Assessment	PICC Solution		Normal saline
<input checked="" type="checkbox"/> PICC Care	PICC Rate		34
<input type="checkbox"/> Peripheral IV	PICC Time Started		15:00
	PICC IV Activity		Assessing, Flu
	PICC IV External Catheter Length		3
	PICC IV Site Condition		No complicati
	PICC IV Drainage Description		Clear, Puruler
	PICC IV Site Care		Warm compre
	PICC IV Dressing/Activity		Removed
	PICC Infiltration Score		1
	PICC Phlebitis Score		0
	<input type="checkbox"/> PICC Upper Arm Circumference		78 cm
	PICC Patient Response to IV Activity		amazing...

General Information/Tips/Reminders - There is Hot Key Functionality within Date and Time fields. These time fields are on powerforms, tasks, orders, and on the MAR Charting Window.

***Date fields:**

- **R** - End of the year
- **H** - End of the month
- **K** - End of the week
- **Y** - Beginning of the year
- **M** - Beginning of the month
- **W** - Beginning of the week
- **T** - Today

***Time fields:**

- **N** - Now

Results Legend on the Results Review Tab - Once all Emergency Departments have the new POC Urinalysis analyzers in place, urinalysis results will display consistently with all abnormal values resulted in black font with a preceding "A", regardless of where the urine was analyzed. (Lab, ED, Etc)

