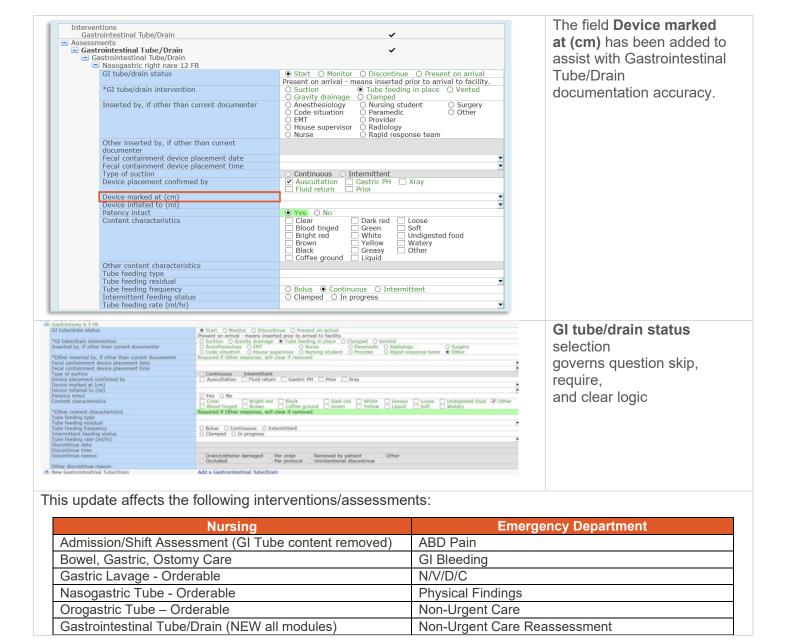
Tube Feeding and Gastric Tube Alignment



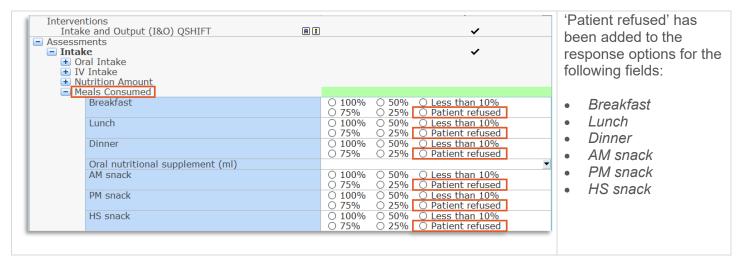
This alignment effort combines tube feeding and gastric tube care documentation into one new instance. This new instance will replace all existing OG/NG tube and tube feeding documentation on the Gastrointestinal body system and EDM GI sections. A new stand alone intervention is available.



Intake – Meals Consumed Update



Currently, the clinicians cannot document when a patient refuses a meal or snack as part of **Intake and Output**. Regulatory agencies emphasize the importance of recording why a patient consumes less than 10% of their meal. To address this issue, "Patient refused" has been added as a new option, facilitating instances when a patient refuses a meal or snack. Information regarding patients who are NPO can be found elsewhere in the medical record.

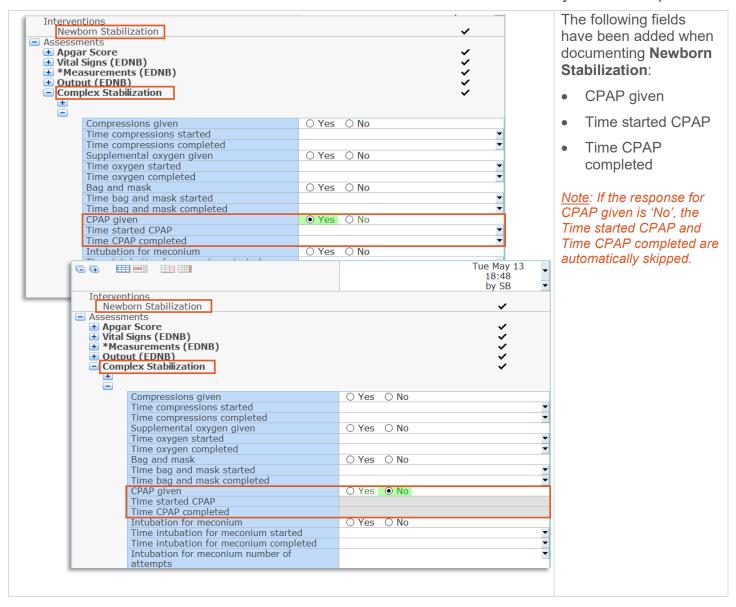


EDM Module

Newborn Stabilization – CPAP Updates



Current documentation for newborns does not allow for nurses to enter CPAP as resuscitation or stabilization efforts. Fields have now been added to include CPAP to accurately reflect care provided.



Multi-Lumen Midline CVC/PICC Procedure



Currently the **CVC/PICC/Midline/Dialysis** instance documentation has only one option for midline. Because some facilities utilize midlines with more than one lumen, they need to be able to document accurately. 'Midline single lumen' and 'Midline multi lumen' are both now available for documentation.

CVC/PICC/Midline/Dialysis CVC/PICC/Midline/Dialysis Midline single lumen Brachial vein Midline multi lumen Brachial vein Midline multi lumen Brachial vein CVC multi lumen double CVC multi lumen four CVC multi lumen four CVC multi lumen five CVC multi lumen five CVC multi lumen five CVC multi lumen five Dialysis catheter double Dialysis catheter triple Midline single lumen Midline multi lumen PA catheter double PA catheter double PA catheter four PA catheter four PA catheter single PICC single lumen PICC multi lumen double PICC multi lumen four Umbilical vessel catheter OK OK OCVC Midline Midline Prachial vein Cephalic vein	Non tunneled Left	○ Left ○ Right	illine/Dialysis a/graft	'Midline single lumen' and 'Midline multi lumen' are now available in the CVC/PICC/Midline/ Dialysis instance type on the CVC/PICC/Midline/ Dialysis section.
This update affects the following interventions/assessments:				
Nursing / Emerge	ncy Department	,	Ancillary	
	avascular Access/Saline Lock Radiology Procedure Flowsheet			
	LD Admission Assessment Radiology Tech Note			
LD Shift Assessme	nt			
LD Triage				

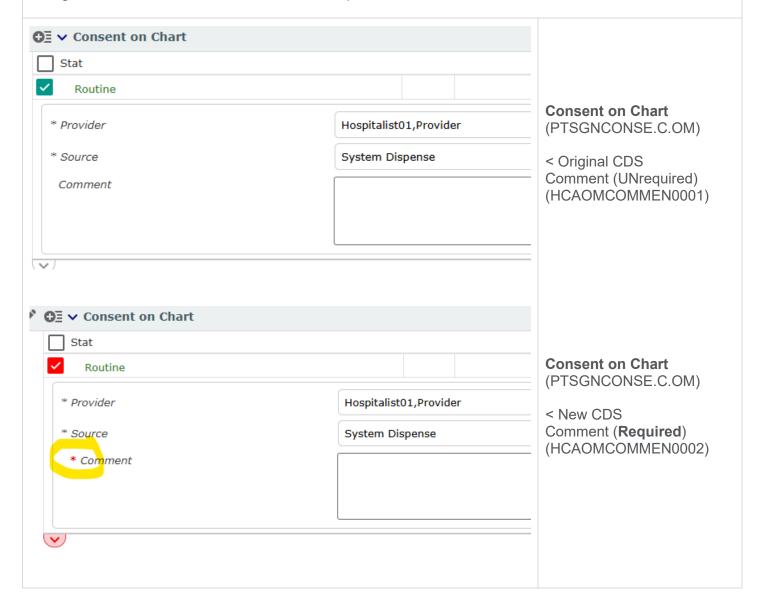
Expanse Order Enhancements

CONSENT ON CHART (PTSGNCONSE.C.OM)

Changes go in effect Sept 17, 2025



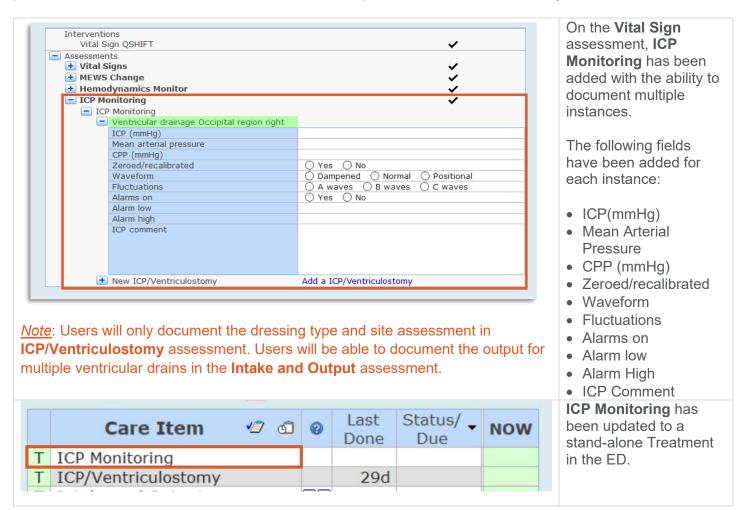
The "Consent on Chart" order (PTSGNCONSE.C.OM) currently has an unrequired, free--text comment field. There is a need for more specific information. Requiring the provider to enter which procedure consent is on the chart will decrease confusion for the nurse, so they know exactly which to look for. In addition, if there are multiple procedures scheduled, this would provide clarity on what to look for, so all are accounted for before a patient goes for a procedure. Therefore, the screen now be required. These changes were made in collaboration with the Corporate OM and Provider Product teams.



ICP Monitoring

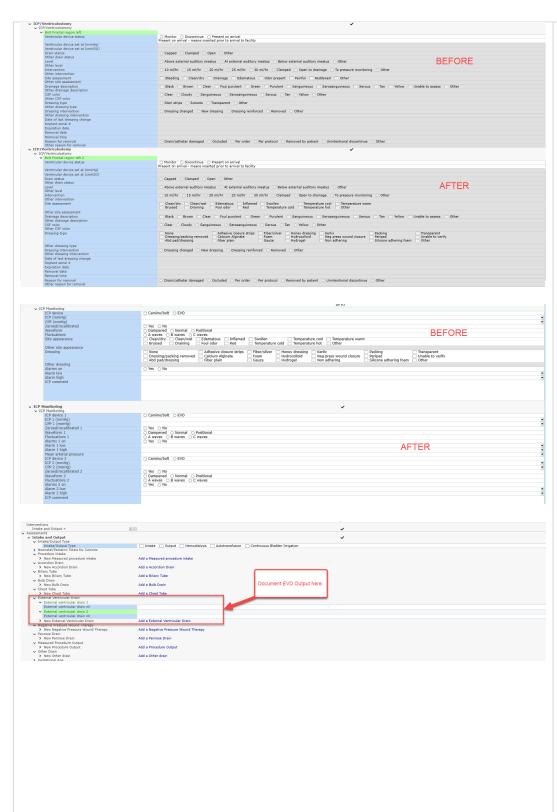


If a patient that has 2 EVD monitors in place and staff are monitoring ICP values from both lines, current documentation of the ICP values in the 'other' section of the vital signs only has an option to document on 1 ICP value. This leads to staff being unable to accurately document the values for both drains. An instance will be created in the Vital Signs intervention so when the nurse documents the placement of a ventricular drain, the instance will pull forward into the hemodynamic screen.









In order to align with our CSG partners, the ICP Monitoring section of the Vital Signs/Height/Weight/Measure ments + intervention and the ICP/Ventriculostomy section of the Drains + intervention have been updated with the following changes:

The site appearance and dressing type portions of the ICP Monitoring section will be moved into the ICP/Ventriculostomy section for more appropriate capture of the site documentation. Those group responses have been updated accordingly.

The ICP Monitoring section will now be used only for documenting ICP measurement information.

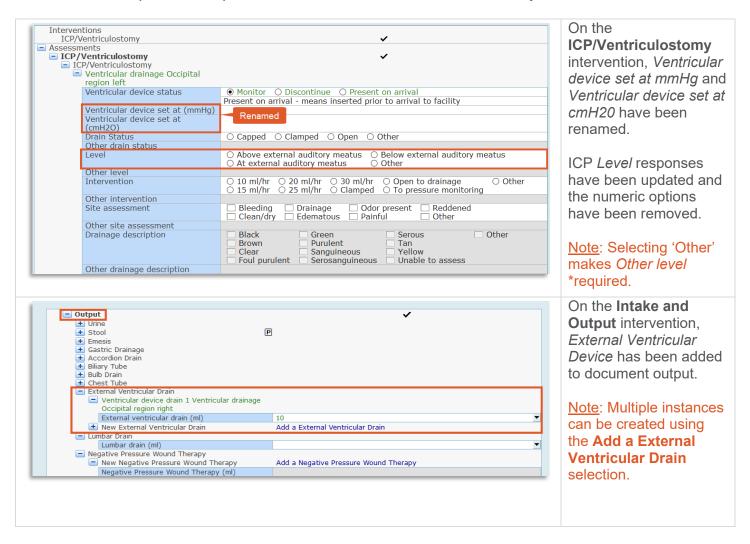
A second ICP device has been added to the available documentation for situations with multiple devices. Staff will also be able to specify the ICP/EVD device in the Drains + intervention as 1 or 2.

Specific ICP/EVD device information should now be documented in the Drains + intervention. Output volume documented in the ICP comment information will not cross into the I & O's summary and should instead be documented in the Intake and Output + intervention under External Ventricular Drain 1 or External Ventricular Drain 2.

ICP/Ventriculostomy

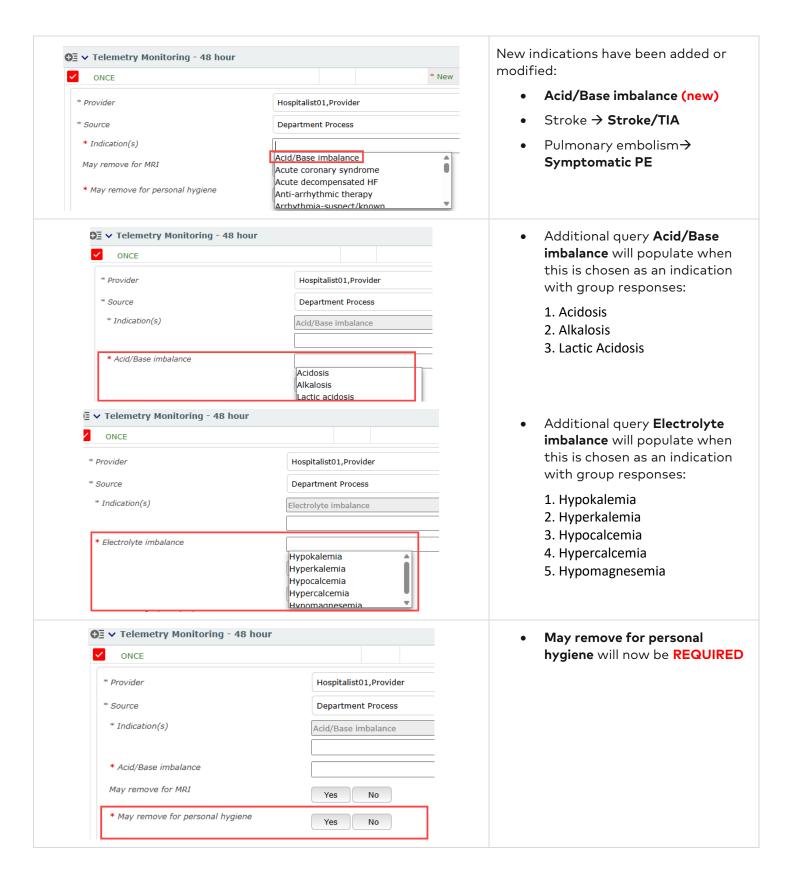


Ventricular device marked at mmHg and Ventricular device marked at cmH20 will be relabeled to Ventricular device set at mmHg and Ventricular device set at cmH20. Location for the ICP level will be updated to remove the numeric options to reduce end user confusion. Users will also be able to document the output for multiple ventricular drains in the **Intake and Output** intervention screen.



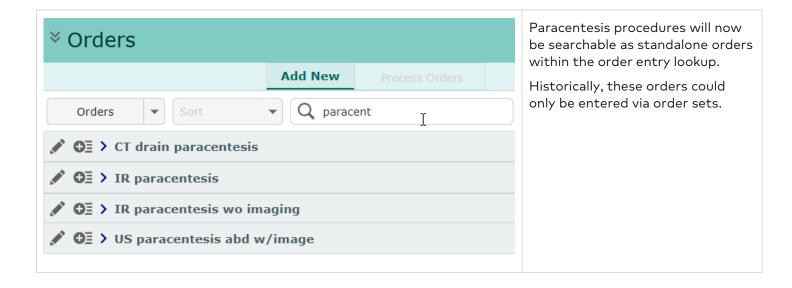






Paracentesis Orders Update





Thoracentesis Orders & Order Sets

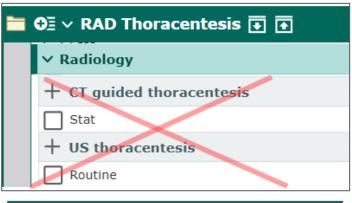


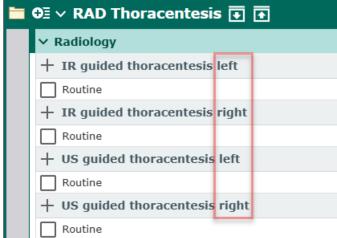
The following Thoracentesis orders are being retired & inactivated on September 17th:

- CT guided thoracentesis
- IR thoracentesis
- US thoracentesis

These orders are being replaced with the following options:

- CT guided thoracentesis left
- CT guided thoracentesis right
- US guided thoracentesis left
- US guided thoracentesis right
- IR guided thoracentesis left
- IR guided thoracentesis right





As a result, the retired orders will be removed from the "RAD Thoracentesis" (H.THORAC1) order set and replaced with the new lateral-specific orders.

DIVISION PREPARATION NOTE:

In preparation for this change, Division OM Teams should:

- A) Collaborate with your division and facility IDM teams to ensure the new imaging procedures are appropriately activated.
- B) If the Division supports copied or local order sets, evaluate the use of the retired orders within those sets and replace them with the new versions as needed.