



Clinical Reminders

GO LIVE
SEP 22

GS General Surgery Admission Plan Updates

Multiple PowerPlan/order changes go live September 22

What nurses need to know: Multiple updates will affect the GS General Surgery Admission Plan and related General Surgery Admission Orders. Review the updated plan and selected orders at go-live.

CONTINUOUS INFUSIONS

Lactated Ringers added to the Continuous Infusions section in the GS General Surgery Admission Plan (MSJ).

INDWELLING CATHETER

Default changes from Remove in PACU to Discontinue in AM @ 0600 - POD #1. Remove in PACU remains an available option.

SORE THROAT ORDERS

Cepacol lozenge and Chloraseptic spray updated to Q2HR, PRN, sore throat.

ORDER COMMENTS

Updated to: "Use based on patient preference. Utilize if more prolonged contact with the throat is desired."

NON-FORMULARY ORDER

Chloraseptic lozenge removed.

PROTONIX

Changed from IV Piggyback to IV Push in the affected General Surgery Admission Orders/Plan.

Updated build snapshots

Continuous Infusions - Lactated Ringers

☐ Lactated Ringers Injection (LR) Convert to INT with good PO's
 100 mL/hr
 Convert to INT with good PO's

Temporary Indwelling Catheter default

☒ Temporary Indwelling Catheter Initiate Indwelling Urinary Management Protocol, Discontinue in AM @ 0600 - POD #1

Sore throat medication orders

Current State		
Anesthetics		
☒	benzocaine-menthol topical (Cepacol Sore Throat Loz...	1 lozenge, Lozenge, PO (by Mouth), As Needed, PRN, sore throat
☒	benzocaine-menthol topical (Chloraseptic Lozenge)	1 lozenge, Loz, PO (by Mouth), As Needed, PRN, sore throat
☒	phenol topical (Chloraseptic Spray)	1 spray, Spray, PO (by Mouth), As Needed, PRN, sore throat
Future State		
☒	benzocaine-menthol topical (Cepacol Sore Throat Lozenge 15mg-3.6mg)	1 lozenge, Loz, PO (by Mouth), Q2HR, PRN, sore throat Use based on patient preference. Utilize if more prolonged contact with the throat is desired.
☒	phenol topical (Chloraseptic Spray)	1 spray, Spray, PO (by Mouth), Q2HR, PRN, sore throat Use based on patient preference. Utilize if more prolonged contact with the throat is desired.

Non-formulary, order removed

Protonix route

GS General Surgery Admission Orders (A,H) and GS General Surgery Admission Plan (Mc, B)

-changed Protonix from IV Piggyback to IV Push

☐ pantoprazole (Protonix) 40 mg, Inj, IV Push, Daily

Nursing takeaway: Review the updated General Surgery plan/orders at go-live. Confirm the selected IV fluid, catheter discontinuation timing, medication frequency/comments, and medication route before carrying out the order.

Inpatient Influenza Vaccine

Inpatient influenza screening returns to in-season workflow

IT changes go live September 22 for the inpatient influenza vaccine. The nursing influenza screening form will be set to "in season" to allow nursing assessment of vaccine receipt on admission.

Admission screening reminder

1 Open the nursing influenza screening form.	2 Assess influenza vaccine receipt on admission.	3 Use the in-season workflow beginning September 22.
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Key reminder: At go-live, complete the influenza screening assessment on admission using the in-season nursing workflow.



Clinical Reminders

GO LIVE

SEP 23

Quarterly IV Pump Library Update

Baxter + Alaris changes - first release September 23

What nurses need to know: Routine quarterly pump updates are split into two releases. The first releases September 23; the second is planned for November 3. Keep pumps plugged in and connected to the network so they can receive the update.

BAXTER

Plugged-in pumps automatically download the new library. If an infusion is running, the download occurs in the background and the nurse is prompted to accept the new library after the infusion is complete.

Baxter library: Cerner-IO NCDV 2023v1 Version 39

ALARIS

Pumps must be connected to the network and the new data set must be ACTIVATED after download. The new data set name will contain "Sept 2026."

Alaris: verify new data set is active before use

Baxter IV Pump Library Changes

Medication	Change
posaconazole	300 mg/250 mL (TV 267 mL); variable concentration entry
cidofovir	New variable concentration entry
foscarnet	Variable entries: CENTRAL + PERIPHERAL
peramivir	New 600 mg/100 mL + variable concentration entry
letermovir	New pump entry
isavuconazonium	New 372 mg/250 mL entry
pentamidine	New variable concentration entry
caspofungin	New variable concentration entry

Alaris IV Pump Library Changes

dobutamine

Update pump guardrails

epoprostenol (inhaled)

Standardize dosing to ng/kg/min

IVIG

Standardize units to mg/kg or g/kg

levetiracetam

Pediatrics: 15 mg/mL concentration

neoprofen

Allow only 5 mg/mL concentration

Alaris activation quick check

- 1 Power down all channels.
- 2 Power on with SYSTEM ON.
- 3 At NEW PATIENT, select Yes.
- 4 Verify the new data set name / status is Current.

Before September 23: plug pumps in and ensure network connectivity. At the bedside, confirm the correct Baxter library or Alaris data set is active before starting a new infusion.



Clinical Reminders

GO LIVE

SEP 29

CBG Nursing Order: BIDAC Frequency Added

New frequency supports before-breakfast and before-dinner glucose checks

What nurses need to know: Beginning September 29, BIDAC will be available as a Frequency option in the "CBG, Nsg" order. BIDAC directs the RN to check the patient's blood glucose before breakfast and dinner.

WHAT IS CHANGING

BIDAC is being added to the Nursing Catalog Frequency list for the Procedures/Prep activity type and can be selected in the CBG, Nsg order.

WHAT IS NOT CHANGING

Existing blood-glucose frequency options remain available. This change adds an option; it does not remove or replace current frequencies.

WHO WILL SEE IT

Because CBG, Nsg is a divisionally used order under Procedures/Prep, the BIDAC option will be visible at North Carolina Division facilities.

WHY THIS WAS ADDED

CarePartners uses BIDAC to support glucose monitoring before breakfast and dinner as it transitions from Meditech to Cerner.

Future state in Cerner

Details for CBG, Nsg

Details | Order Comments

+ | |

*Requested Start Date/Time: 08/12/2026 1244 EDT

Frequency: **BIDAC**

Duration: ACHS, ACS, As Directed, As Needed, BID, **BIDAC**, Daily, Every other Day, NOW, ONCE, PCHS, PREOP

Additional Comments:

Priority:

PRN Order: ☐ Yes ☒ No

Duration Unit:

Quick check: BIDAC = blood glucose before breakfast and dinner. Follow the frequency selected in the order. CarePartners Cerner go-live is October 14; the BIDAC option becomes available division-wide on September 29.



Clinical Reminders

**EDUCATION BOOST
ONGOING**

Discharge Education for Patients Discharging to a Facility

Printed discharge instructions and education are required before every discharge

EVERY PATIENT: Provide a printed copy of discharge instructions and education before discharge - whether the patient is going home, to a skilled nursing facility, rehabilitation center, or another post-acute facility.

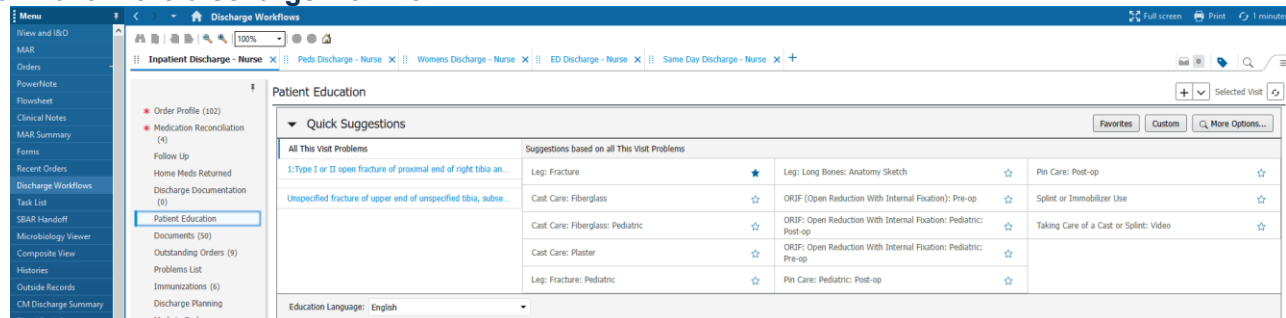
Discharge education workflow

1	ADD patient education	Add education for equipment, diagnosis, and medications.
2	REVIEW Patient Instructions	Open Patient Instructions and review the discharge education with the patient.
3	PRINT and SAVE	Select Print and Save and give the printed instructions/education to the patient before discharge.

Medication education reminder

Print medication education separately for **EACH** new medication. Each new medication must be selected and printed individually.

Where to find it in the discharge workflow



Bedside takeaway: Going to a facility does not replace patient discharge education. Print and provide the instructions before the patient leaves.



Clinical Reminders

EDUCATION BOOST
UPDATED 9/14

Urine Culture Pause Form Updates

Updated to support accurate urine specimen collection

What changed: The updated form adds documentation at the bottom for how the specimen was collected and which urine tubes/specimens were sent. These fields support accurate collection and transport.

Updated Culture Pause form

		Primary RN: _____ Patient Sticker CNC Reviewer (REQUIRED): _____ Room #: _____	
Mission Hospital Urine Culture Checklist 1. Testing should only be performed if indicated by the algorithm. 2. If testing criteria are not met, Unit Nursing Leader will review indications with provider to reconsider necessity. 3. If ordered by Infectious Disease, listed on back, complete form and send with specimen. Do not hold for provider follow-up.			
Answer the Following Questions:			
Hospital Day 1	Has the patient been in the hospital as an inpatient for greater than two (2) calendar days? Calendar Admission Date: _____ (Day #) Today's Date: _____ (Day #)	IF NO Send Specimen ☐	IF YES Proceed to Next Question ☐
2	Does the patient have an indwelling urinary catheter that has been in place for greater than 2 calendar days? - OR - Did the patient have an indwelling urinary catheter that was removed today or yesterday, that was in place for greater than 2 calendar days?	IF NO Send Specimen ☐	IF YES Proceed to Next Question ☐
3	Does patient meet at least one (1) of the following High-Risk criteria? ☐ GU Surgery within the last 72 hours ☐ Immunosuppressed with ANC <1000 ☐ Pediatric (<18 y/o) ☐ Pregnancy ☐ Patient has undergone renal transplant ☐ Patient has symptoms with Abnormal UA in the last 24 hours AND UA WBC >5 (Please verify UA results prior to collecting culture)	IF YES Send Specimen ☐	IF NO Proceed to Next Question ☐
4	Is there suspicion for Sepsis, OR does the patient have one (1) or more of the following symptoms: ☐ Urgency/Frequency/Dysuria* ☐ Suprapubic, costovertebral angle (CVA), flank pain or tenderness ☐ Fever (100.4°F) AND a Urinary Sign/Symptom ☐ Gross Hematuria (See definition on back of card) ☐ No Other Identified Cause for Fever/Sepsis *An indwelling Urinary Catheter in place or removed within the last 24 hours could cause patient complaints of urgency, frequency, or dysuria.	IF YES Proceed to Next Question ☐	IF NO Contact Provider to Initiate Conversation ☐
The above criteria are NOT met and the provider still wishes to order specimen? ☐ Yes ☐ No		Provider Name: _____ Reason for Ordering Cultures: _____	
COLLECTION METHOD: Clean Catch Method ☐ Via Catheter Side Port ☐ In-and-Out Cath ☐		UA Specimen (Speckled Top - UrnSpeck) 	Culture Specimen (Grey Top - UrnGrey)
		TRANSPORT METHOD: UA Specimen Sent in Speckled Top Tube ☐ UA Specimen NOT Sent in Speckled Top Tube ☐ Culture Specimen Sent in Grey Top Tube ☐ Culture Specimen NOT Sent in Grey Top Tube ☐	

New collection + transport fields

4	Send Specimen ☐	Contact Provider to Initiate Conversation ☐
The above criteria are NOT met and the provider still wishes to order specimen? ☐ Yes ☐ No		Provider Name: _____ Reason for Ordering Cultures: _____
COLLECTION METHOD: Clean Catch Method ☐ Via Catheter Side Port ☐ In-and-Out Cath ☐	UA Specimen (Speckled Top - UrnSpeck) 	Culture Specimen (Grey Top - UrnGrey)
	TRANSPORT METHOD: UA Specimen Sent in Speckled Top Tube ☐ UA Specimen NOT Sent in Speckled Top Tube ☐ Culture Specimen Sent in Grey Top Tube ☐ Culture Specimen NOT Sent in Grey Top Tube ☐	

COLLECTION METHOD

- Clean Catch Method
- Via Catheter Side Port
- In-and-Out Cath

TRANSPORT / TUBES

- UA: Speckled Top (UrnSpeck)
- Culture: Grey Top (UrnGrey)

Complete the form accurately and send it with the urine culture specimen. CNC reviewer remains required on the checklist.

URINE SPECIMEN COLLECTION

Correct source. Aseptic technique. Accurate results.

Indwelling Urinary Catheter (IUC) COLLECT ONLY FROM THE SAMPLING PORT

BEFORE A URINE CULTURE

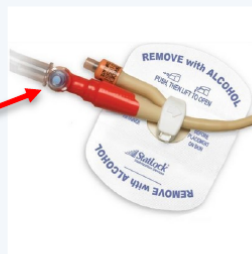
- Check how long the Foley has been in place.
- If in place 72 hours or longer: if placed by urology, contact urology before removal; if not urology-placed, replace if catheter criteria are still met.
- If the catheter is no longer indicated, discontinue it and collect a clean-catch midstream specimen.

Culture indication requirements still apply.

1. Clamp tubing distal to the sampling port as needed to allow urine to collect in the tubing.
2. Scrub the sampling port with alcohol pad or chlorhexidine/alcohol swab and allow it to dry completely.
3. Using aseptic non-touch technique, attach a sterile Luer-lock syringe and aspirate the required urine.
4. Aseptically transfer urine into a sterile specimen cup, then unclamp the catheter tubing.
5. Use the urine transfer straw for ordered tube(s) if needed (see back). Label at the bedside and send to the lab.

**DO NOT COLLECT FROM THE
INDWELLING CATHETER BAG /
DRAINAGE BAG.**

Sampling
Port



Clean Catch / Midstream USE CLEANSING WIPES + A STERILE SPECIMEN CUP

Patient self-collection

1. Use the provided cleansing towelettes and sterile specimen cup. If menstruating, use a tampon or gauze at the vaginal opening to help prevent contamination.
2. Clean the periurethral area as shown below.

Vulvar

- Spread labia with nondominant hand.
- Use one wipe on one side, front to back.
- Use a new wipe on the other side, front to back.
- Use a third wipe over the urethral opening, front to back.

Penile

- Retract foreskin if present.
- Clean the urinary meatus and glans with a towelette, moving outward in a circular motion.
- Repeat using a new towelette.

3. Begin voiding into the toilet while keeping the labia open or foreskin retracted.
4. When a strong flow begins, place the cup into the urine stream and collect 30-60 mL of midstream urine without touching the inside of the cup.
5. Finish voiding, secure the lid, and avoid touching the inside of the container or lid. Label at the bedside and send to the lab.

If staff/caregiver assists:

- Perform hand hygiene and wear nonsterile gloves.
- Explain each step and assist with the same cleansing and positioning instructions above.
- Keep the inside of the cup and lid untouched.

**DO NOT COLLECT FROM HAT OR
EXTERNAL URINE COLLECTION
DEVICE.**

RIGHT CONTAINER + URINE TRANSFER STRAW

Match the test to the container shown on the specimen label.



Grey top
Urngrey

- Urine culture / C&S or Culture if Indicated (CII).
- Preservative helps prevent bacterial overgrowth.



Speckled top
UrnSpeck

- Routine urinalysis (UA).
- Preservative maintains sample integrity.



Sterile urine cup
100 mL Urn Cup

- Drug screen, pregnancy, miscellaneous chemistry, GC/Chlamydia, Trichomonas, microalbumin.
- Very low urine volume (<10 mL).

IF BOTH TUBES ARE ORDERED: GREY FIRST, THEN SPECKLED.

How to Use the Urine Transfer Straw

Vacutainer tubes draw the appropriate amount.



1. Open the sterile straw package. Handle the straw only by the upper end/flange.
2. Do NOT touch the portion of the straw that will enter the urine.
3. Submerge the tip of the straw into the urine specimen.
4. Push the ordered tube into the transfer device and hold until flow stops. If both are ordered: GREY first, then SPECKLED.
5. Mix each filled tube after collection.
6. Discard the transfer straw in the sharps container.

**KEEP THE URINE-END OF THE STRAW
CLEAN. USE ASEPTIC NON-TOUCH
TECHNIQUE.**

Label Before It Leaves the Bedside

**EVERY SPECIMEN MUST BE LABELED
CORRECTLY**

- Verify 2 positive patient identifiers - name and date of birth preferred.
- Scan the patient armband at the bedside.
- Place the correct label directly on each tube/cup and scan while in the patient's presence.
- Do not send labels loose in the bag or place labels only on the bag.
- Keep labels flat, readable, and correctly oriented.

**LABEL + SCAN BEFORE SENDING TO
THE LAB**

**Mission Hospital Urine Culture: Send
the Culture Pause form to the lab with the
specimen.**



Clinical Reminders

**EDUCATION BOOST
ONGOING**

2026 Nova StatStrip Glucometers

Patient identification, critical values & result workflow

Use the correct patient identifier and confirm results that do not match the patient's presentation.

Patient ID

Scan the facility-specific armband or manually enter the FIN. Do not include leading zeros. Do not use the MR #.

Where results belong

Lab, CGM and EMS results are not recorded in the CBG field in Cerner.

Critical CBG

Obtain a venous sample STAT if CBG is <20 or >500.



Device landmarks

Barcode scanner at top

Scan button: touch and release

Test strip port: insert strip until a slight click; strip eject button is on the back

If the result does not match the patient history or presentation

- 1 Repeat the test to confirm.
- 2 Perform QC if the repeat result is presumed inaccurate.
- 3 Collect a venous sample.

Connectivity: If multiple glucometers on the same unit are not transferring, submit an IT ticket for department connectivity and state that multiple meters are affected.



Clinical Reminders

**EDUCATION BOOST
ONGOING**

NovaStat Glucometer Troubleshooting

Quick actions for common meter problems

Start with the simplest check. Escalate a single-meter issue differently from a department-wide connectivity issue.

ISSUE	WHAT TO DO
Meter shuts off unexpectedly	Check the battery expiration date; discard if expired. Replacement batteries are at the Loaner checkout station in the POC area of Lab B205.13.
Soft reset for a random issue	Remove the battery for one full minute. Replace it, dock the meter, wait for Data Transfer to complete, then retry.
Meter not docking / not transferring	Works on one dock but not another: submit an IT ticket for the dock/network port. One meter fails at multiple docks / no green arrow: bring the meter to Lab for troubleshooting. Multiple meters in the same department are not transferring: submit an IT ticket for department connectivity and note that multiple glucometers are affected.
Test strip is not recognized	Using an alcohol pad trimmed slightly wider than a strip, place the folded end over an inserted strip and use it to clean inside the strip port. Repeat as needed.
Other issues that hinder use	Bring the non-working meter to the Loaner checkout station in the POC area of Lab B205.13 (Mission Hospital). Complete the yellow portion of the form, transfer the battery to the loaner meter, and leave the non-working meter and form in the bin labeled "Broken Meters."

Loaner checkout: POC area of Lab B205.13



Clinical Reminders

**EDUCATION BOOST
ONGOING**

IV Pump Cleaning & Redistribution

Get used and unused pumps to Dirty Utility for cleaning

After patient room turnover or when a pump is no longer needed, move it to Dirty Utility so it can be cleaned, inspected and redistributed.

1 IDENTIFY	2 PREPARE	3 DIRTY UTILITY	4 CLEAN & RETURN
Pump no longer needed or room turnover complete?	Stop infusion, power off, disconnect patient-specific tubing/accessories and remove attachments.	Remove the pump from the IV pole and take it to the designated Dirty Utility area.	Supply Chain Equipment cleans, disinfects, inspects and redistributes the pump.

DO NOT LEAVE PUMPS ON THE IV POLE. Remove the pump from the pole before sending it to Dirty Utility (ICU may have a different process). Do not place an uncleared pump in a clean equipment area.

WHO DOES WHAT

Clinical staff / EVS

- Get pumps out of patient rooms after turnover or when no longer clinically needed.
- Remove patient-specific tubing/accessories and take the pump off the IV pole.
- Place the pump in Dirty Utility for equipment pickup.
- Wipe obvious spills as needed and follow infection-prevention procedures.

Supply Chain Equipment team

- Picks up pumps from Dirty Utility.
- Cleans and disinfects using approved products and manufacturer instructions.
- Inspects for damage or operational concerns.
- Redistributes clean pumps based on department needs.

If the pump is not working: Stop using it, remove it from the IV pole, tag it Out of Service, place it in Dirty Utility, and enter a GE Biomed work order for service.

NO LONGER NEEDED → REMOVE FROM POLE → DIRTY UTILITY → CLEANED & REDISTRIBUTED



Clinical Reminders

GO LIVE

OCT 6

Cerner 2026 MRP Changes

Quick summary of upcoming Cerner changes - go live October 6, 2026

Morse Fall Scale - Gait/Transferring

Reference text is added to the Gait/Transferring field to help nursing distinguish weak from impaired, supporting more accurate Morse Fall Scale scoring.

Wound Dressing Type

Ambulatory wound documentation adds Compression as a discrete dressing type, reducing the need to free-text this treatment modality.



Clinical Reminders

GO LIVE

OCT 6

Cerner 2026.2 MRP Changes

Quick summary of upcoming Cerner changes - go live October 6, 2026

Mobility Documentation

Patient Activity is renamed Activity/Mobility and moved to the first position. Options and assistance selections are refined, reference text is added, Head of Bed Angle becomes a dropdown, and new/renamed fields improve standardized mobility capture.

Rapid Response Documentation

Cerner gains a more dedicated rapid response workflow. New Activated, Arrival and End Date/Time fields are added; trigger and disposition choices are updated; several older fields and the Notify Provider section are removed.



Clinical Reminders

GO LIVE

OCT 6

Cerner 2026.2 MRP Changes

Quick summary of upcoming Cerner changes - go live October 6, 2026

GAD-7 Screening

A new electronic GAD-7 nursing intervention supports inpatient and outpatient Behavioral Health workflows. Initial/subsequent scores flow into the BH Recovery Plan, and response labels include numeric values for easier score awareness.

06/19/2026	
16:46 EDT	
Generalized Anxiety Disorder Eval	
☒ GAD-7 Generalized Anxiety Disorder 7	☒
Feeling Nervous, Anxious, On Edge	Feeling Nervous, Anxious, On Edge X
Unable to Control Worry	0= Not at all
Worrying Too Much	1= Several days
Trouble Relaxing	2= More than half the days
Feeling Restless	3= Nearly every day
Becoming Easily Irritable	
Feeling Afraid	
GAD7 Total Score	
Difficulty Work/Home/Getting Along	

Pre-Oxytocin Checklist

The checklist item asking whether the pelvis is clinically adequate for vaginal delivery is removed. Provider documentation will be used for that attestation.

Pre-Oxytocin & Cervical Ripening Checklist	
For Women with Term-Singleton Babies	
"This Pre-Oxytocin and cervical ripening checklist represents a guideline for care; however, individualized medical care is directed by the physician"	
If the following checklist cannot be completed, Oxytocin or cervical ripening should not be initiated	
1. Physician or Midwife Order on chart	☒ Yes
2. Indication for induction is documented	☐ Yes
3. Provider indicates that EFW is less than 5,000 grams in a non diabetic patient, 4,500 grams in a diabetic patient	☐ Yes
4. Gestational age documented	☐ Yes
5. MD with C-Section privileges is aware of the induction and readily available and this is documented in the medical record	☐ Yes
6. Status of cervix is assessed and documented	☐ Yes
7. Presentation is assessed and documented as cephalic	☐ Yes
8. Fetal assessment completed and indicates: (complete all)	
☐ A minimum of 30 minutes of fetal monitoring is required prior to starting Oxytocin or administering cervical ripening agent ☐ At least 2 accelerations (15 bpm x 15 sec) in 30 minutes are present, or a biophysical profile of 8 or 10 is present within the past 4 hours, or moderate variability ☐ No late decelerations in the last 30 minutes ☐ No more than 2 variable decelerations exceeding 60 seconds and decreasing greater than 60 bpm from baseline within the previous 30 min prior to starting Oxytocin infusion	



Clinical Reminders

GO LIVE

OCT 6

Cerner 2026.2 MRP Changes

Quick summary of upcoming Cerner changes - go live October 6, 2026

Telemetry Unavailable

Telemetry Unavailable, Cardiac Rhythm and the active-orders smart template move to the standardized inpatient telemetry form. The ED notification task points to the standardized form and the current ED form is retired.

If a Telemetry box is unavailable, place the patient on a continuous monitor and validate that the patient is being monitored.

Telemetry Unavailable and Patient Maintained on Continuous Monitor

☐ Yes

Contact Note

Cardiac Rhythm

- ☐ Sinus Rhythm
- ☐ Sinus Tachycardia
- ☐ Sinus Bradycardia
- ☐ Sinus Arrhythmia
- ☐ Atrial Fibrillation
- ☐ Atrial Flutter
- ☐ Wandering Atrial Pacemaker
- ☐ 1st Degree AVB
- ☐ 2nd Degree AVB (Type 1)
- ☐ 2nd Degree AVB (Type 2)
- ☐ 3rd Degree AVB
- ☐ A Paced
- ☐ V Paced
- ☐ A/V Sequential Paced
- ☐ Ventricular Escape Rhythm
- ☐ Ventricular Fibrillation
- ☐ Ventricular Tachycardia
- ☐ Torsade de pointes
- ☐ Abnormal ECG
- ☐ Elevated ST
- ☐ Depressed ST
- ☐ Junctional
- ☐ Indeterminate
- ☐ Supraventricular Tachycardia
- ☐ Atrial
- ☐ See Telemetry Strip
- ☐ Unloading Rhythm

STEMI Physician Documentation

A new provider PowerForm captures documented reasons when fibrinolytic therapy is not given within 30 minutes or PCI is not performed within 90 minutes. The form is launched from LaunchPoint when a STEMI diagnosis is present, when applicable.

Appropriate Treatment for STEMI Patients in the ED

Reason Fibrinolytics not Given Within 30 Minutes of Arrival

eQM ED Reason Fibrinolytics Not Given

Reason PCI Not Performed Within 30 Minutes of Arrival

eQM Reason PCI Not Performed



Clinical Reminders

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OCT 6

Cerner 2026.2 MRP Changes

Quick summary of upcoming Cerner changes - go live October 6, 2026

PCI Procedure Documentation

The section is updated to PCI Procedure and adds PCI procedure end time, anesthesia type, and anesthesia provider start/end date-time. The section is also added to alternate Cardiology bands.

PCI Procedure	
Is this a PCI Procedure?	Yes
Procedure Start Date and Time	9/9/2026 05:42
Procedure End Date and Time	9/9/2026 06:44
Anesthesia Type	Anesthesia Type General Anesthesia Combined General/EPI Combined General/Reg Local Anesthesia Monitored Anes Care Moderate Sedation None Peribulbar Regional Anesthesia Spinal Anesthetic Combined Spinal/EPI
Anesthesia Provider Start Date and Time	
Anesthesia Provider End Date and Time	
Pre-Procedure Checklist	
Checklist 1	
Procedure To Be Done	
Patient ID Band On and Verified	
Any Changes, tests, ED Visits since PAT?	
Enhanced Surgical Recovery (ESR) Patient	
ESR Carb Drinks Consumed	
Oral Preop Antibiotics Taken at Home	
NPO Since	

SCAI Mortality Risk Calculator

The SCAI mortality risk calculator is available from applicable cardiology notes as a reference, with a query to capture the score. To launch the calculator, right-click the term and select Reference.

Cardiovascular Consultation ... X List

- Basic Information
- Chief Complaint
- History of Present Illness
- Review of Systems
- Health Status
- Histories
- Physical Examination
- Review / Management
 - Scales and Assessment Scores
 - RASS Assessment
 - CSSRS Full (ST)
 - Nursing Suicide Risk Reassessment (ST)
 - Suicide Risk Detail Assessment (ST)
 - Suicide Risk Detail Assessment
 - Overall Suicide Risk Level (ST)
 - Overall Suicide Risk Level
 - ORL Comment (NOTE: The ORL above must be cont
 - SCAI Mortality Risk Calculator**
 - Lipid Panel
 - Laboratory Results Review
 - Coagulation Results
 - Hemodynamics ST
 - Cardiac Markers
 - Cardiac Diagnostic
 - Heart Failure
 - Radiology Impression
 - Radiology Review
 - Lines and Tubes
 - Documents reviewed
 - Independent Review
 - Condition
- Impression and Plan

SCAI Mortality Risk Calculator
SCAI Risk Calculator (Right click, select reference to launch) / [0.07 In-hospital mortality](#)
[4.9 In-hospital bleeding](#)
[1.40 AKI](#)
[0.05 Dialysis](#) / SCAI Risk Freetext

Lipid Panel Lipid Panel (ST)

Laboratory Results Review Today's Lab Results / Inpt. Lab results (ST) / All Results / Documents / Other
Interpretation: Labs unremarkable / Reviewed results / Normal results / Consistent with previous results

Coagulation Results PT INR

Hemodynamics ST Hemodynamics

Cardiac Markers CPK / CPK MB / Troponin / BNP

Cardiac Diagnostic Cardiac Monitor+ / ECG Interp+ / ECHO+ / NM+



Clinical Reminders

**GO LIVE
OCT 6**

Cerner 2026.2 MRP Changes

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Cardiology TIMI / Stenosis

Cardiology Procedure documentation adds fields to capture pre- and post-procedure TIMI and pre- and post-stenosis percentages in applicable cardiac catheterization notes.

Cardiac Catheterization Proc... X List

Postoperative Information

- Start Date/Time
- Physician
- Primary Cardiologist
- Procedure Background
- Preoperative Diagnosis
- Problems
- Other Procedures
- Primary Operator
- Cooperator
- Assistant
- Anesthesia Type
- Medication/Conscious Sedation
- Access
- Documentation of Procedure
- Complications
- Estimated Blood Loss
- Contrast Type
- Contrast Volume
- Specimens
- Implants and Tissue
- Findings
- Other Studies
- TIMI and Stenosis**
- Location
- Impression/Plan

Right heart catheterization: RA===== / RV===== / PA===== / PCWP===== / CO (Fick)===== / Cardiac Index (Fick)===== / CO (Thermodilution)===== / Cardiac Index (Thermodilution)===== / RA Saturation===== / RA Saturation===== / Ao Saturation===== / PVR===== / SVR===== / Other

RHC Shunt Run: Other /

Invasive Pressure Assessment: RA===== / RV===== / PA===== / PCWP===== /

Invasive Hemodynamics: CO (Fick)===== / Cardiac Index (Fick)===== / CO (Thermodilution)===== / Cardiac Index (Thermodilution)=====

Other: Other

Other Findings

EF: Other

Aorto-Iliac Angiography: Abd Aq===== / R CIA===== / R EIA===== / R CIA===== / L CIA===== / L EIA===== / L CIA===== / L EIA===== / Other

Peripheral Angiography: RCA===== / RFA===== / R Profunda===== / R Popliteal FA===== / RAT===== / R PT===== / R Peroneal===== / LFA===== / LFA===== / Left Profunda FA===== / L

Popliteal FA===== / LAT===== / LPT===== / L Peroneal===== / Other

IVUS: IVUS

Other: Other

TIMI and Stenosis: TIMI Flow Pre-Procedure / TIMI Flow Post-Procedure / Stenosis Pre-Procedure / Stenosis Post-Procedure

Tenecteplase Extended-Window

For tenecteplase orders placed from stroke PowerPlans, the ordering provider receives a Yes/No query identifying whether the order is for extended-window treatment (last known well greater than 4.5 hours). The response is retained in the order audit trail.

Details for tenecteplase (tenecteplase for stroke)

Details Order Comments Offset Details

PRN Reason: [Dropdown]

Requested Start Date/Time: 08/14/2026 14:46 EDT

Original Pharmacy Order Priority: STAT

Duration: [Text]

Duration Unit: [Dropdown]

Stop Date/Time: 08/14/2026 1446 EDT

RX Indication: [Dropdown]

*Extended-window case (greater than 4.5 hours since last known well): ☒ Yes ☐ No

1 Missing Required Details Orders For Nurse Review Sign

Suicide Risk: Safe Environment Checks & Documentation

Inpatient (Non-Behavioral Health) Units without psychiatric safe rooms

WHO THIS EDUCATION APPLIES TO

Team members caring for patients identified as **low, moderate, or high suicide risk** on inpatient non-BH units. Use the suicide-safe environment interventions appropriate to the patient risk and current plan of care.

WHEN TO REVIEW THE CHECKLIST

- During nursing Bedside Shift Report / each shift
- When there is a change in patient condition
- After a visitor has been in the patient room

TEAM EXPECTATION

- Patient Safety Attendants and Patient Care Techs review the safe environment throughout the shift.
- Risks are reported promptly to the primary nurse.

IVC PATIENT SAFETY ALERT

- **IVC order** = one-to-one sitter immediately.
- **Maintain the 1:1 sitter** until the nurse completes the C-SSRS AND the provider completes the Detailed Risk Assessment (DRA) and Overall Risk Level (ORL); then de-escalate per policy.
- **If a sitter is needed**, the nurse must ensure the House Supervisor is notified.
- **The unit must provide continuous coverage** until a Patient Safety Attendant (PSA) is deployed.

DOCUMENTATION

PowerChart > I-View > Assessment band > Suicide Risk Assessment

Document applicable actions in: Pt room safe environment action items • Dietary safe environment action items • Nursing safe environment action items

DOCUMENTATION IN I-VIEW

▲ Suicide Risk Reassessment	☒			
Wished dead/wished go to sleep-not wake				
◆ Actual thoughts of killing self				
■ CSSRS Rescreening Numeric Score				
■ CSSRS Suicide Risk Rescreening				
Pt room safe environment action items				Pt room safe environment action items ✕
Dietary safe environment action items				☐ Belongings removed/secured
Nursing safe environment action items				☐ Contraband clothing check
Suicide Risk Screening Comments				☐ Curtains removed/secured
▲ Glasgow Coma				☐ Electric beds disabled
Eye Opening Response				☐ Electric beds unplugged
Verbal Response				☐ Gloves removed
Motor Response Glasgow				☐ No extra linens
■ Glasgow Coma Score				☐ Ligature prone items removed
Response to Stimuli Affected by				☐ Nurse call cords secured
▲ Neurological				☐ Remove trash bags
Neurological WDL				☐ Sharps removed/secured
◆ Neurological Symptoms				☐ Unnecessary cords removed
Orientation				☐ Other

WHAT TO CHECK

PATIENT ROOM	NURSING	DIETARY
• Belongings removed/secured; contraband clothing check • Ligature-prone items, cords/tubing, extra linen and gloves removed • Call cords, trash bags/containers and sharps secured/removed • Electric bed/equipment safety	• Bed position for safety • Count utensils after meals • Direct line of sight / observation as ordered • Gown with snaps or ligature-free/paper scrubs	• No aluminum cans or knives • Paper plates only • Plastic utensils only • Styrofoam/paper cups only

SAFE ENVIRONMENT CHECKLIST - AT A GLANCE

Use this page as a quick reference for suicide-safe environment actions on inpatient non-behavioral health units.

PATIENT ROOM SAFE ENVIRONMENT

- | | |
|--|--|
| <ul style="list-style-type: none"> • Belongings removed/secured • Contraband clothing check • Electric beds disabled/unplugged • Gloves removed • No extra linen • No ligature-prone items | <ul style="list-style-type: none"> • Nurse call cords secured/removed or use of breakaway cords • Remove trash bags/containers • Sharps removed/secured • Unnecessary cords/tubing removed |
|--|--|

NURSING SAFE ENVIRONMENT

- | | |
|---|--|
| <ul style="list-style-type: none"> • Bed position for safety • Count utensils after meal • Direct line of sight • Every 15 minute checks, when required | <ul style="list-style-type: none"> • IVC patients: one-to-one sitter immediately • Safety attendant - physical or virtual, as ordered • Use a gown with snaps only • Use paper scrubs or ligature-free/paper scrubs |
|---|--|

DIETARY SAFE ENVIRONMENT

- | | |
|--|--|
| <ul style="list-style-type: none"> • No aluminum cans • No knives • Paper plates only | <ul style="list-style-type: none"> • Plastic utensils only • Styrofoam/paper cups only |
|--|--|

REMEMBER

- Review and document the safe environment during nursing Bedside Shift Report, with a change in patient condition, and after a visitor has been in the room.
- Patient Safety Attendants and Patient Care Techs should review the environment throughout the shift and report risks to the primary nurse promptly.
- Chart applicable actions in I-View > Assessment band > Suicide Risk Assessment.