Update PRN Reasons for Hypoglycemia
Expanse Pharmacy
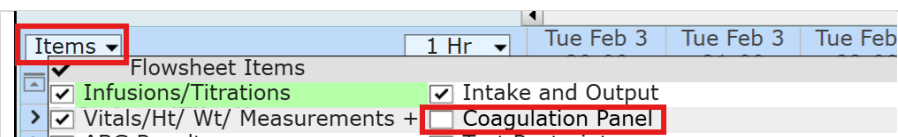
The Hypoglycemia 2025 ADA Standards for hospitalized patients have changed requiring an update to current PRN Reasons for hypoglycemia treatment.
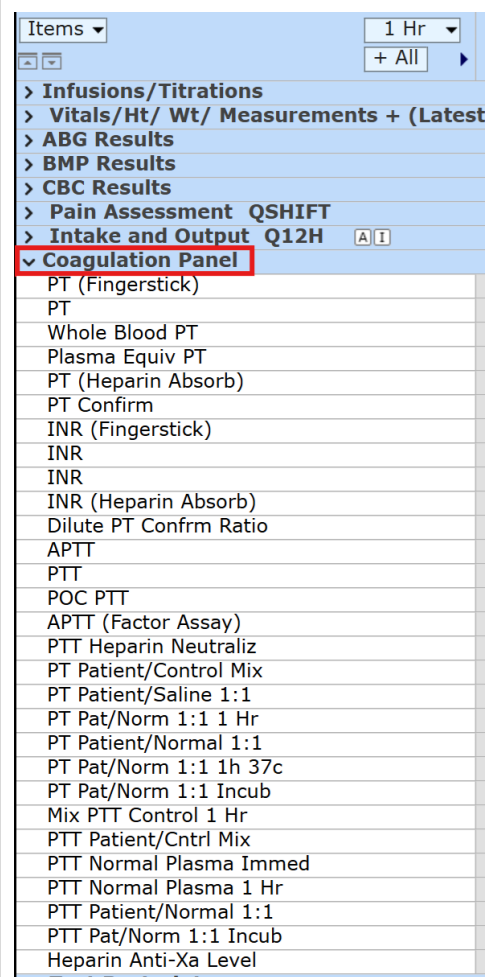
Proposed Changes	
BG50	RETIRE
BG60	RETIRE
BG<54	Blood Glucose less than 54
BG54-69	Blood Glucose 54-69
BG70	Blood Glucose less than 70

BG<54 and BG54-69 have been added to the Corporate Standard PRN Reason dictionary. BG50 and BG60 will be retired on April 15, 2025. Order Strings and Order Sets will need to be updated to reflect these values prior to this date.

HCA Healthcare®

CHG0439297– New Coagulation Panel item added to Critical Care Specialty Care Flowsheet

HCA✚ Healthcare®

Items ▾		1 Hr ▾	Tue Feb 3	Tue Feb 3	Tue Feb
	Flowsheet Items				
☑	Infusions/Titrations	☑ Intake and Output			
☑	Vitals/Ht/ Wt/ Measurements +	☐ Coagulation Panel			
	ABG Results	☐ Test Restraints			

Items ▾	1 Hr ▾
▲▼	+ All ▶

> Infusions/Titrations
> Vitals/Ht/ Wt/ Measurements + (Latest
> ABG Results
> BMP Results
> CBC Results
> Pain Assessment QSHIFT
> Intake and Output Q12H A I
∨ **Coagulation Panel**
  PT (Fingerstick)
  PT
  Whole Blood PT
  Plasma Equiv PT
  PT (Heparin Absorb)
  PT Confirm
  INR (Fingerstick)
  INR
  INR
  INR (Heparin Absorb)
  Dilute PT Confrm Ratio
  APTT
  PTT
  POC PTT
  APTT (Factor Assay)
  PTT Heparin Neutraliz
  PT Patient/Control Mix
  PT Patient/Saline 1:1
  PT Pat/Norm 1:1 1 Hr
  PT Patient/Normal 1:1
  PT Pat/Norm 1:1 1h 37c
  PT Pat/Norm 1:1 Incub
  Mix PTT Control 1 Hr
  PTT Patient/Cntrl Mix
  PTT Normal Plasma Immed
  PTT Normal Plasma 1 Hr
  PTT Patient/Normal 1:1
  PTT Pat/Norm 1:1 Incub
  Heparin Anti-Xa Level
> Test Restraints

From the Critical Care Specialty Care Flowsheet, the user can select items and check the Coagulation Panel. The Coagulation Panel item will now display in the list with the labs shown.

CHG0439673– Add Reflex Set to IDM Cardioversion order

Changes go in effect 02/18/26

- Adding the same reflex set that is attached to the OM Cardioversion order to the IDM Cardioversion order. There are 2 prechecked orders on this reflex:

  1. NPO for Procedure Instructions

  2. Consent on Chart

*If this reflex set is currently active in your facility, then it will be active on this IDM Cardioversion order as well. ==For sites that have not activated this reflex set and need it activated, the mnemonic/name is H.NPOCONSENT-R / NPO and Consent Reflex==

Conflicts

testcharles,kenneth 35 M 03/11/1990   Allergy/Adv: chlorhexidine

⌄ **Chlorhexidine Gluconate (CHG) Bathing Order (CHG Bath: Infection Prevention) Routine**

SCREENING TYPE	DESCRIPTION
⌄ Order Rule	Chlorhexidine Allergy Rule
Rule Message	This patient has a documented CHLORHEXIDINE allergy. Verify no allergies to Chlorhexidine Gluconate before ordering CHG bath.

Close

	*Override	*Erase
	SEVERITY	

CHG bath.

When a patient has a documented chlorhexidine allergy, the system will now notify the ordering clinician of the allergy whenever a Chlorhexidine Gluconate (CHG) Bathing Order (CHG Bath: Infection Prevention order is entered.

Alert Message:

"This patient has a documented CHLORHEXIDINE allergy. Verify no allergies to Chlorhexidine Gluconate before ordering CHG bath."

Clinicians have the option to:

- Select **Override** to continue with the selected order.

- Select **Erase** to remove the order from the order queue.

MEDITECH Expanse TIP SHEET
Adult Nitroprusside ADHF (Non-Weight Based) Protocol

The Adult Nitroprusside ADHF (Non-Weight Based) protocol is developed for use when ordering nitroprusside for patients with acute decompensated heart failure (ADHF).

Protocol	Adult Nitroprusside ADHF (non-wt based)
* Titrate by (mcg/min):	
* every (minute(s)):	

Goal:	ONE goal parameter is REQUIRED
Maintain MAP between (mmHg):	65 - 75
Maintain SBP between (mmHg):	
Goal (Other):	

* Maximum rate (mcg/min):	300
•	Consider using lower maximum rate in hepatic or renal insufficiency.

There are certain required fields in the protocol which must be completed before order can be submitted:

1. Titrate by (mcg/min):
2. every (minute(s)):
3. Goal section
4. Maximum rate (mcg/min):

MAP Goal and Maximum Rate values have been defaulted but can be changed by the Provider if desired.

Goal:	ONE goal parameter is REQUIRED
* Maintain MAP between (mmHg):	
* Maintain SBP between (mmHg):	
* Goal (Other):	

Message

(i) 0 is not an allowed response

OK

For the Goal section, one of the three goal parameter fields must be completed:

If provider removes the Goals or enters "0" in the Goal section, an error message will display.

Providers can use the Goal (Other): field if they would like to set different monitoring parameters aside from MAP or SBP.

Message

(i) Dose is greater than recommended maximum value (300 mcg/min). Please check.

OK

An error message also displays if provider enters a rate greater than 300 mcg/min in the Maximum rate (mcg/min): field.

Expanse Order Enhancements
Abdominal Pressure Monitor
Changes go in effect **Feb 18, 2025**

HCA Healthcare®

A new required "Frequency" query has been added to the **Abdominal Pressure Monitor order**.

✏ › **Abdominal Pressure Monitor**

| ✅ Routine | | | * New | |

* Provider ▼

* Source ▼

* Frequency

Comment

Abdominal Pressure Monitor (ABDPRESSMO)

New required "frequency" query. This is a comment type query.

CHG0437046 – Change name of Replace Indwelling Urinary Catheter and make it orderable outset of sets

Changes go in effect 02/18/26

- Order name changed from "Replace Indwelling Urinary Catheter Before Culture" to **"Replace Indwelling Urinary Catheter"**.

- Query name changed from "Replace indwelling catheter before culture comment" to **"Replace indwelling catheter comment"**

- Order now available to order outside of sets