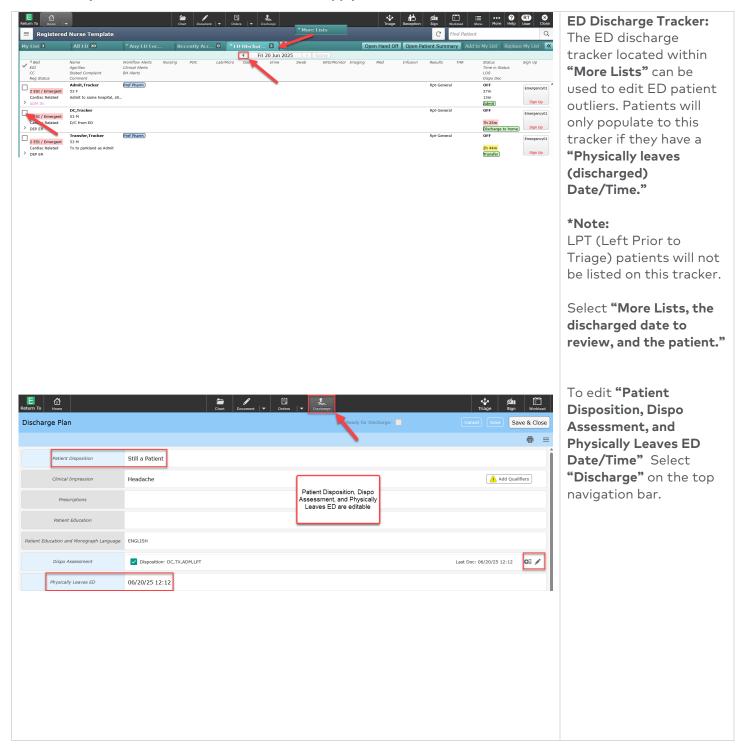
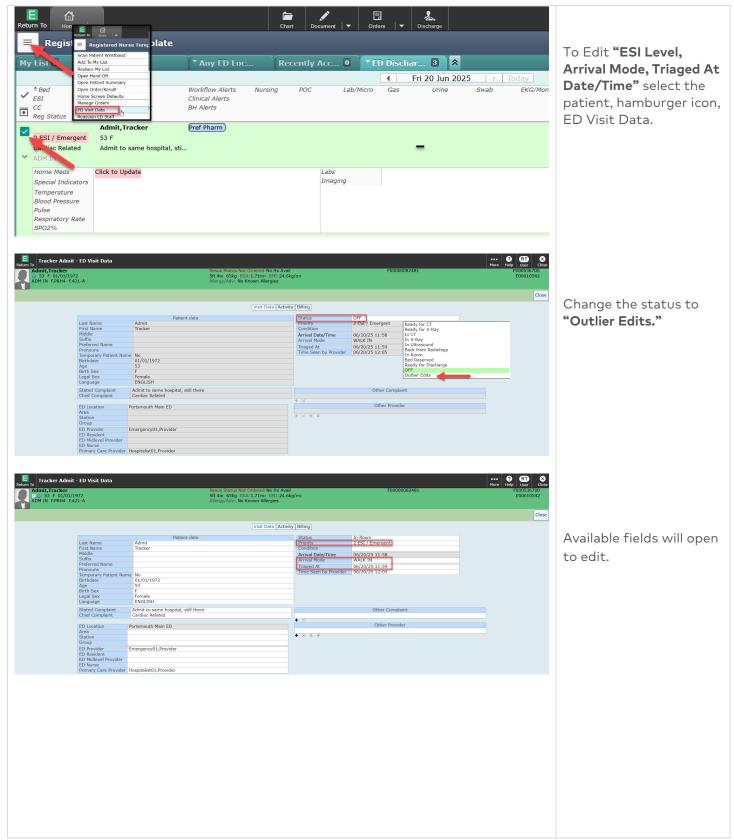


Discharge Tracker for ED Outlier Edits

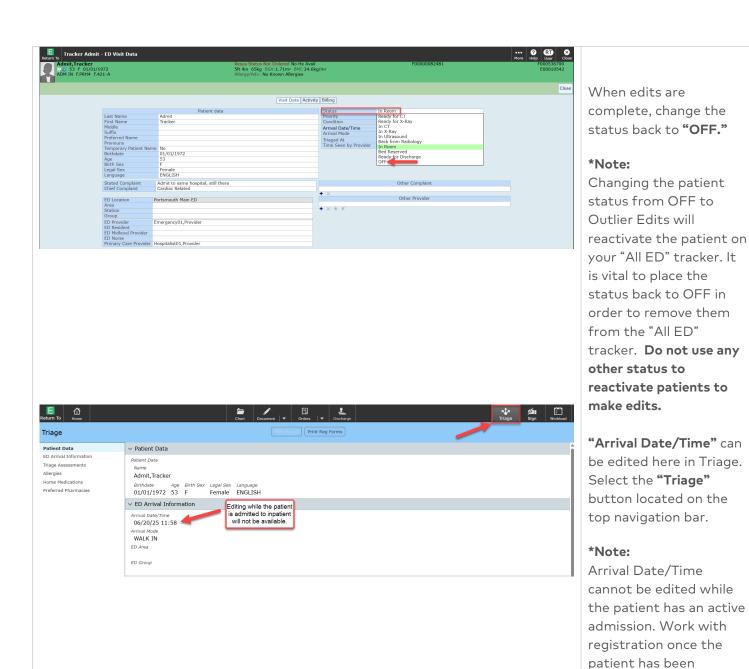
The five-day documentation cutoff window will apply to this tracker.













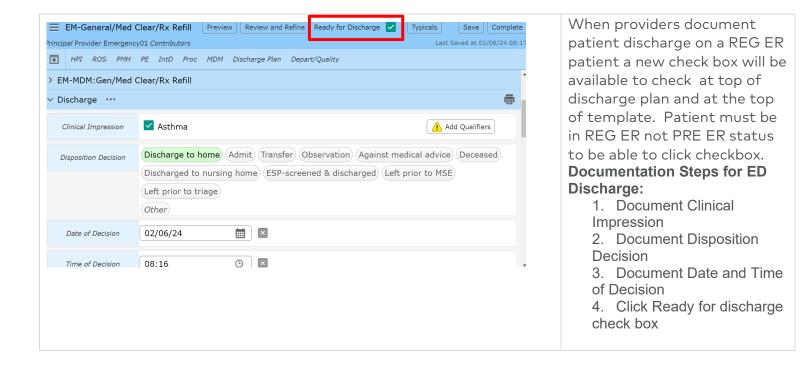
discharged from

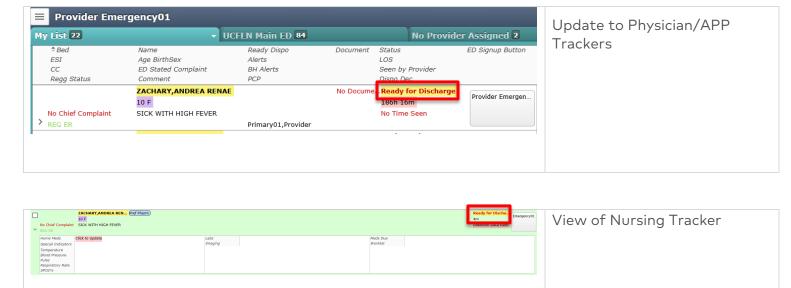
inpatient.









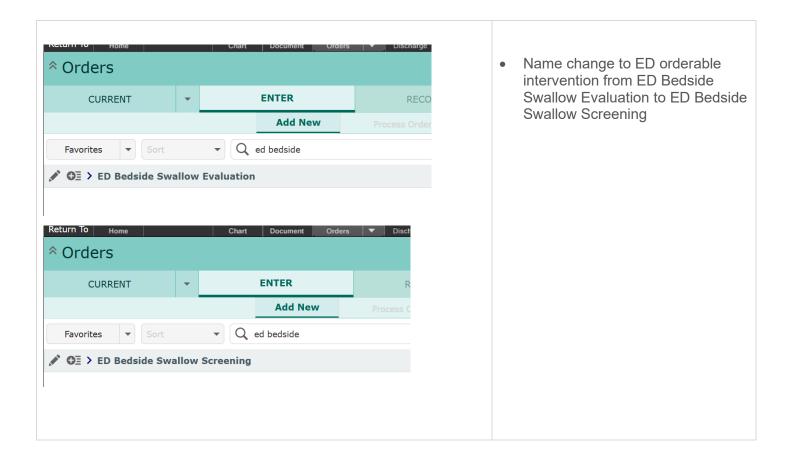


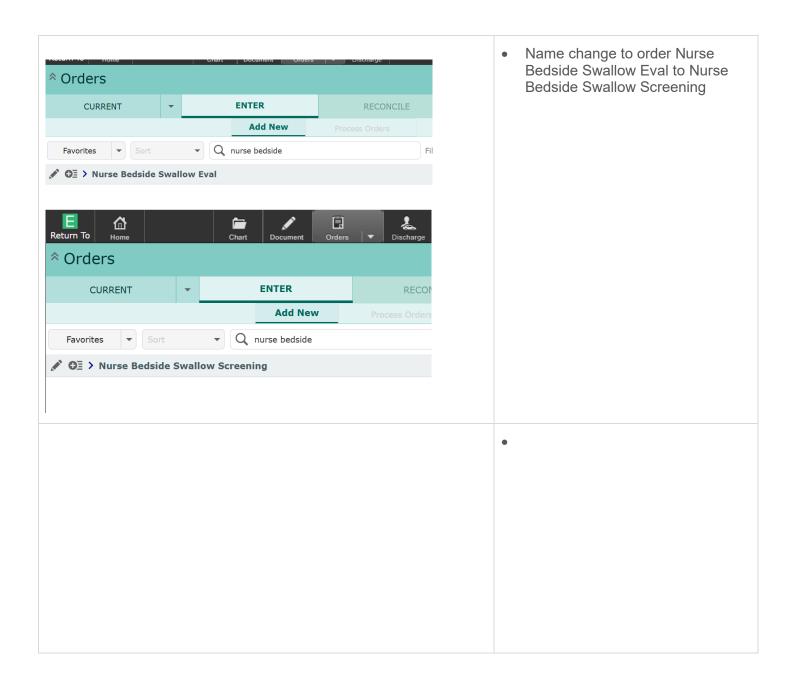
NOTE: unchecking Ready for Discharge will update ED status to IN ROOM automatically.

CHG0399315-Change order name of ED Bedside Swallow Evaluation and Nurse Bedside Swallow Eval



Changes go in effect 08/20/25



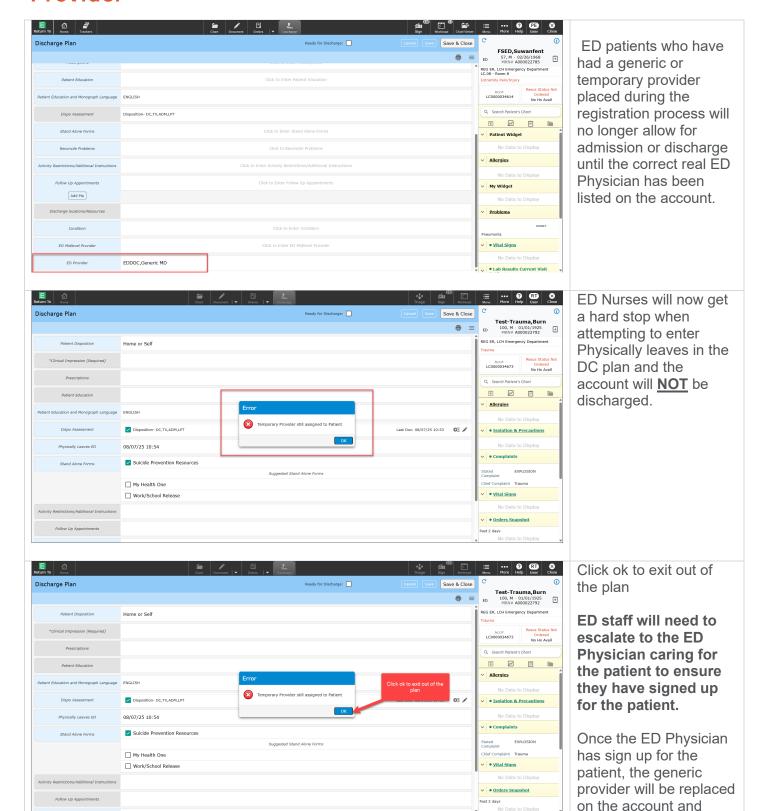






allow for

EDM-Admission and Discharge with Generic Provider

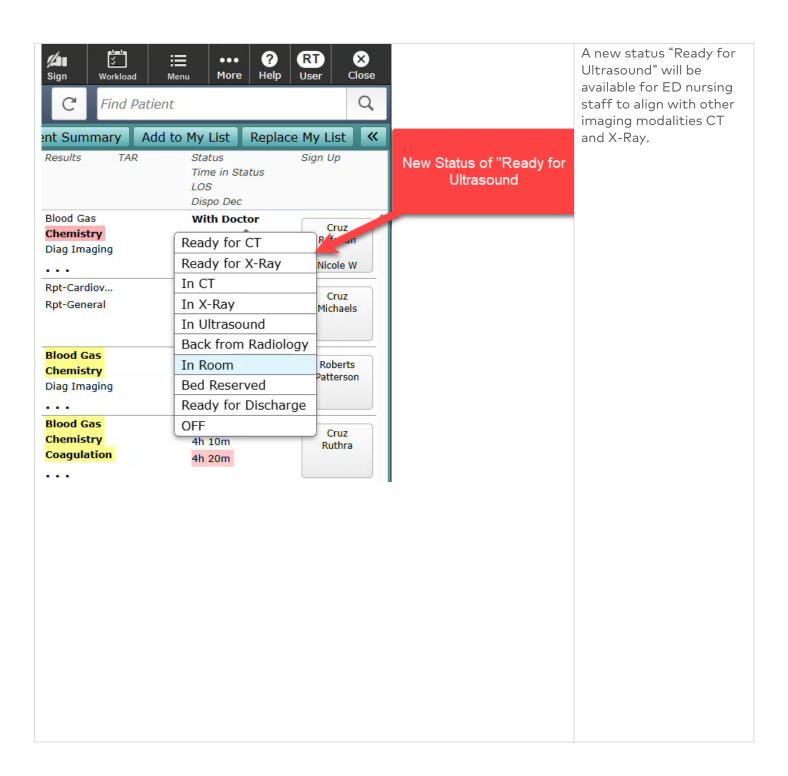


admission/discharge. The Nurse will need to Discharge Plan re-enter the Discharge Save & Close Test-Trauma,Burn **=** 100, M · 01/01/1925 MRN# A000022792 plan to complete the REG ER, LCH Emergency Departm disposition of the patient. Acc# Resus Status Not Undered No Hx Avail Note the Patient Disposition will need to • P 🗎 🗎 V Allergies be reentered. The ✓ Disposition- DC,TX,ADM,LPT Last Doc: 08/07/25 10:53 **Q** Disposition Assessment Isolation & Precautions will be saved and not 08/07/25 10:54 require reentry. Physically leaves will then open and become required to complete the ▼ Orders Snapshot discharge of the ED patient account. On the ED Tracker, the free text
TEST-TRAUMA,BURN
100 M
EXPLOSION Discharged Ready for CT account will now reflect Ready for CT
Ready for X-Ray
In CT
In X-Ray
In Ultrasound
Back from Radiology
In Room
Bed Reserved
Ready for Discharge Discharged be offed RIGHT SHOULDER PAIN (unless admitted which Click to Update will automatically be offed).



EDM - Ready for Ultrasound Status Addition







Fluoroquinolone/UTI-Cystitis Alert Update

Provider orders Fluoroguinolone (i.e. Levofloxacin) and selects "UTI-Cystitis" as The following verbiage Rx Indication: changes were made to the Fluoroquinolone/UTI-Protocol Fluoroguinolone Indications v2 Cystitis pop up message in OM (when * Rx Indication: sexually fransificted this provider orders a Skin & Soft Tissue Infx Fluoroquinolone and UTI-Cystitis * Rx Duration in Days: UTI-Pyelo/Complicated selects "UTI-Cystitis" as * Rx Duration in Doses: Rx Indication): Current vs Updated Fluoroquinolone/UTI-Cystitis Pop Up Alert Message 1. Replaced first line treatment Confirmation Confirmation "Gentamicin" with "Single-Dose Fluoroquinolones may cause potentially permanent Fluoroquinolones may cause potentially permanent Aminoglycosides and disabling side effects and are not recommended and disabling side effects and are not recommended first-line for treatment of this indication. first-line for treatment of this indication. (e.g., gentamicin)". 2. Replaced line "If Recommended first-line treatments are (choose one): Recommended first-line treatments are (choose one): Ceftriaxone documented - Gentamicin Single-Dose Aminoglycosides (e.g., gentamicin) - If documented sensitivity: Nitrofurantoin (cystitis sensitivity: only) or TMP/SM (cystitis only) or TMP/SMX Nitrofurantoin (For penicillin allergy options, see institutional For options based on local susceptibilities and guidelines.) allergies, see institutional guidelines or contact (cystitis only) or pharmacy. Click YES to continue this order. Click NO to return to TMP/SM" with "If the order and uncheck it from being ordered. Click YES to continue this order. Click NO to return to the order and uncheck it from being ordered. documented Current Updated Fluoroquinolone/UTIsusceptibilities: Fluoroquinolone/UTI-Cystitis Alert Yes No Nitrofurantoin Cystitis Alert (cystitis only) or TMP/SMX". 3. Replaced line "For penicillin allergy options, see institutional guidelines." with "For options based on local susceptibilities and allergies, see institutional quidelines or contact



pharmacy."

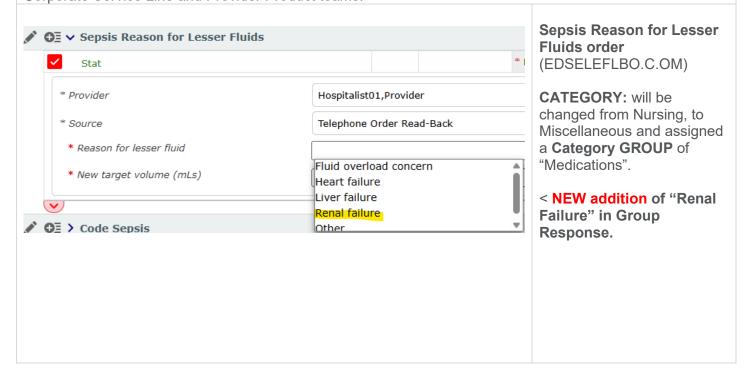
Expanse Order Enhancements

Sepsis Reason for Lesser Fluids

Changes go in effect: Aug 20, 2025



On the Sepsis Reason for Lesser Fluids (EDSELEFLBO.C.OM) order, the group response for "Reason" was missing an option. "Renal Failure" will be added. In addition, the Category will be changed from "Nursing", to "Miscellaneous" and it will be assigned a Category GROUP of "Medications". No re-versioning of order, screen, queries or group responses is needed. These changes were made in collaboration with the Corporate Service Line and Provider Product teams.







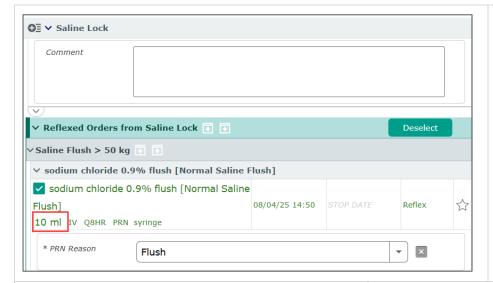
The current protocol for Nitroglycerin can be confusing for nurses and lead to titration errors. Current maximin titration verbiage is a direction to the provider rather than the nurse but is being interpreted as a titration by nursing.

Current Protocol The following changes were made to Adult Nitroglycerin protocol in OM to align with V5 Adult Nitroglycerin Adult Admin Criteria. * Titrate by (mcg/min): * every (minute(s)): Maximum Rate of * Maxi um titration rate (mcg/min) every (minutes) queries have been removed * Maximum rate (mcg/min): and been replaced with Rules to alert providers ONE goal parameter is REQUIRED when they enter values * Maintain SBP between outside of accepted range (mmHq): * Maintain HR between (BPM): * Goal (Other): 1. If the rate in query "Titrate by (mcg/min):" is greater than 20 mcg/min, a warning **Updated Protocol** message "Maximum titration rate of 20 mcg/min * Titration Protocol Adult Nitroglycerin v5 every 3-5 min" appears. This is a hard stop warning, users * Titrate by (mcg/min): will need to enter rate less * every (minute(s)): than/equal to 20 mcg/min. * Maximum rate (mcg/min): 2. If the time in query "every (minute(s)):" is less than 3 ONE goal parameter is REQUIRED minutes or greater than 5 * Maintain SBP between (mmHg): minutes, warning message * Maintain HR between (BPM): "Maximum titration rate of * Goal (Other): 20 mcg/min every 3-5 min" appears. This is a hard stop warning, users will need to Message enter time between 3 to 5 minutes to proceed. Maximum titration rate of 20 mcg/min every 3-5 min OK



Weight-based Saline Flush Reflex

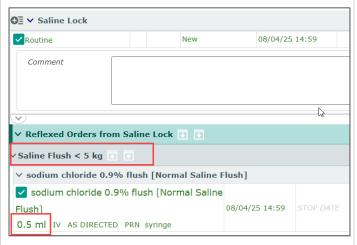




Within Expanse, saline flushes reflex from the following orders:

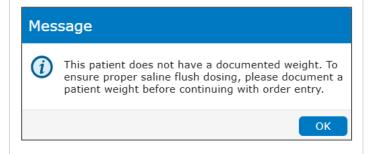
- Saline Lock
- IV Insertion/Management
- Midline Management

In current state, one flush dosage reflexes for all patients (10 mLs).



These reflexes are being enhanced to reflex saline flush dosages that are based on the patient's age and weight. The dosing follows this structure:

Age	Weight	Dose
18 years old or older	Any weight	10 mL
Less than 18 years old	Greater than 50 kg	10 mL
Less than 18 years old	10 – 50 kg	2.5 mL
Less than 18 years old	5 – 10 kg	1 mL
Less than 18 years old	Less than 5 kg	0.5 mL



If these orders are entered on a patient less than 18 years old and no prior weight has been documented, users will receive a recommendation that a weight be documented before continuing with order entry.