

■ Ventilator Mgt, Glasgow Coma Scale, RASS/CAM, etc.

ADMISSION	EVERY SHIFT & AS NEEDED	TRANSFER OR DISCHARGE
□ Allergies + Home Med List/Med Rec - Validate with patient	♣ Document in PROCESS INTERVENTION	TRANSFER – SENDING UNIT
□ Medication Claim History − Review with patient	MUST COMPLETE unless marked PRN	□ Vital Signs + Intake & Output
□ Preferred Pharmacy – Enter/update/validate	■ Vital Signs/Ht/Wt/Meaurements- (wt should be	□ Lines/Drains/Airways
□ Quickstart select appropriate pt type (e.g. Med/Surg/Tele)	in kg); NON ICU: VS from VS machine	■ Manage/Refer/Contact/Notify PRN
♣ Document in PROCESS INTERVENTION	 Admission/Shift Assessment - (Full; Focused 	□ Plan of Care + Teach/Educate
MUST COMPLETE ALL interventions unless marked PRN	Assessment: for prn/status change only)	☐ Safety/Risk/Regulatory- Fall Risk + Adult Skin Risk
□ 1st Point of Contact (even if completed in ER)	☐ Safety/Risk/Regulatory	□ Transfer Med Rec
□ Vital Signs/Ht/Wt (wt should be in kg); VS from VS machine	Isolation Status	TRANSFER – RECEIVING UNIT
□ Admission Health History	Assess Sepsis	□ Admission/Shift Assessment
□ COVID Vaccine Screening	 Assess vaccines (f not done during admission) 	☐ Safety/Risk/Regulatory- Fall Risk & Adult Skin Risk
□ Admission/Shift Assessment (Full)	 Assess Adult Skin Risk + Assess Fall Risk 	□ Other Q shift Interventions not completed
□ Safety/Risk/Regulatory – Document:	 Assess suicide – if "No Risk" but condition changed 	□ ICU: Add Critical Care Flow Record
Isolation Status	 Assess Broset violence screening (CAGE) – for trauma sites only 	☐ If from ICU: Complete Critical Care Flow Record
Assess Sepsis	Assess depression screening	□ Verify that Received button is clicked
Assess vaccines	Suicide Reassessment – if at risk on admission	DISCHARGE
Assess Adult Skin Risk + Assess Fall Risk	Pain Assessment	□ Vital Signs + Vaccine (ensure completion)
 Assess suicide 	Lines/Drains/Airways	□ Plan of Care – Outcome: 'problem has',
 Assess Broset violence screening 	■ Intake & Output	change status to "C" = complete
 Assess depression screening (CAGE for trauma sites only) 	□ Dysphagia Screening - PRN	□ Lines/Drains/Airways – Instance: Inactive to DC
Pain Assessment	■ Routine Daily Care – Activity, Level of Assist, etc.	□ Safety/Risk/Regulatory- Fall Risk & Adult Skin Risk
□ Lines/Drains/Airways — Document using Existing instance	□ Hygiene Care – CHG bath	□ Suicide Reassessment (as applicable)
□ Intake & Output	□ Plan of Care	□ Teach/Educate - Discharge/Health Behavior Topics
Plan of Care	■ Document 'problem is' (Progress)	> Opioid education for patients discharged on
 Identify 3-4 problems Goal 'Expected to'; Document 'Target Date' 	□ Teach/Educate	opioids, Stroke Education for stroke patients
- Goal Expected to , Document Target Date □ Teach Educate	Stroke Patient- include Stroke education	*Discharge Button:
□ Manage/Refer/Contact/Notify	■ Patient on Opioid- include Opioid	□ Discharge Med Rec - ensure completed by
Multidisciplinary Rounds (PRN)	Education	provider and FINALIZED
Reason Notified: Telemetry start confirm or dc/renewal	■ Manage/Refer/Contact/Notify	☐ Final Discharge Order- ensure order is current
(Required for Tele), Critical Value , etc.	Multidisciplinary Rounds (PRN)	(NOT >24 hrs old)
□ Dysphagia Screening - Stroke or Neuro patients/as ordered	Reason Notified: Telemetry start confirm or	☐ Discharge assessments: Discharge Instructions
□ Routine Daily Care — Activity, Level of Assist, etc.	dc/renewal (Required for Tele), Critical Value,	□ Discharge forms: Add Forms (ALL applicable
□ Hygiene Care − CHG bath, oral care	change in condition, family contact, etc.	discharge instructions)
□ Intake and Output	ADD INTERVENTIONS AS NEEDED (i.e. Post Fall Assessment Posteriotes Controlled Substances	Discharge Instructions
□ ADD INTERVENTIONS - (i.e. Post Fall Assessment, Restraints)	Assessment, Restraints; Controlled Substance	 Provider COVID + Plasma Donor Education
For Stroke: Frequent Neuro Checks & NIH Stroke Scale	Hand off, For Stroke: Frequent Neuro Checks & NIH Stroke Scale)	District General Percention Historical
□ Critical Care Flow Record (ICU/CCU Only)	□ Critical Care Flow Record (ICU/CCU Only)	Patient Safety Plan
■ Ventilator Mgt. Glasgow Coma Scale. RASS/CAM. etc.	Critical Care Flow Record (ICO/CCO Offig)	□ Pt Education – 'Edit' to include Krames educ

□ **Print Packet** – prints home med list, DC inst, educ



Insulin	Need to scan 1 time for each increment of 20 units	
	 If dose is an exact multiple of 20 units, there is no need to manually enter dose 	
	• If a dose is in between increments of 20 units, round dose up to the nearest 20 units	
	and manually enter dose. See example below	
15 units	Scan 1 time and manually enter 15 units	
20 units	Scan 1 time	
30 units	Scan 2 times and manually enter 30 units	
40 units	Scan 2 times	
42 units	Scan 3 times and manually enter 42	
48 units	Scan 3 times and manually enter 48	
50 units	Scan 3 times and manually enter 50	
60 units	Scan 3 times	
Half Tablet/Vial or	Half Tablet/Vial: Scan once & manually enter dose	
	Multiple tablets/vials for a dose: Need to scan each tablet/vial.	
multiple tablets/	DO NOT only scan one & change dose, it will count as no scan.	
vials for each dose	Scan ALL tablets/vials!	
Doggiyatayı	Scan each time per puff	
Respiratory Medications	1 puff: 1 scan	
iviedications	2 puffs: 2 scans	
Sodium Chloride	Syringe wrapper is difficult to scan when the wrapper is not removed from syringe.	
Flush	Remove wrapping and scan on flat surface or scan the aztec barcode on the syringe	
IV Fluid Bags	Barcode may be difficult to pick up if not scanned against a solid colored background	
Vial to Bag Fluids	Barcode may be difficult to pick up if not scanned against a solid colored background. If this is not scanned, the drug will count as not scanned even if the vial is scanned	

If medication does not scan, please notify pharmacy ASAP.