Expanse Order BREAK/FIX

Reflex Set for ABCDE Nursing Protocol



Changes go in effect March 19, 2025

There is an order of "RASS Target" (ABCDERASSP.C.COM). When the query of "Implement ABCDE bundle protocol" is answered as "Yes", then it should reflex the order of "ABCDE Nursing Protocol+" (1221290). The Reflex of "ABCDE Nursing Protocol" (H.ABCDENP1-R) is attached to the RASS order. HOWEVER, it was discovered that the ORDER of "ABCDE Nursing Protocol+" (1221290) is not attached WITHIN the Reflex. This is a break/fix being updated by the Provider Product team.

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Routine New 03/0:	
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* Source Telephone Order Read-Back	
* Implement ABCDE bundle protocol Yes No	
* RASS target value	
* Notify MD for RASS less than	
* Notify MD for RASS greater than	
ABCDE RASS parameters comment	
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Expanse Order Enhancements



Hemodynamic Parameters

Changes go in effect March 19, 2025

The Hemodynamic Parameters order (HEMODPARAM.C.OM) was missing the diastolic entries. NO OTHER CHANGES to this order or CDS. No re-versioning done. These changes were made in collaboration with the Corporate Service Lines and Provider Product teams.

° © ≣ ✓ Hemodynamic Parameters			
			2 new Queries added:
Routine	New	02/21/25	
* Provider Attending	1,Provider		DBP less than (mmHg)
* Source System Dia	spense		DBP greater than (mmHg)
SBP less than (mmHg)			
SBP greater than (mmHg)			
DBP less than (mmHg)			
DBP greater than (mmHg)			
MAP less than (mmHg)			
MAP greater than (mmHg)			

MEDITECH Expanse TIP SHEET First Point of Contact



essments	
First Point of Contact/MRSA	*
✓ Contact/History	•
*Patient admitted/transferred from	Nursing Home Long Term Care Fadility Other Healthcare Fadility Other Hospital Jail/Prison Homeless Shelter Home Other Admitted/transferred from is based on the patient's last overnight stay.
Name of facility	
*Is reason for visit open joint replacement/open spine/open heart surgery	○ Yes ○ No
*Is the patient receiving dialysis	○ Yes ○ No
*Patient/representative present AND ABLE to complete infection screening	Yes No
V Risk Factors	
*Have you ever had TB or a positive TB skin test *Recent close contact with a person who has flu like illness, COVID, or TB	
*Risk factors for C.diff	None Antibiotic last 28 days Hx in last 3-6 months Diarrhea with bloat, fever
"Have you or a close contact traveled outside the US in the last 3 weeks	O Yes I No
 Experienced Symptoms 	
*Fever greater than 100.4 F or 38.0 C	Yes - in the last 7 days Not in the last 7 days
"Cough not related to allergy or COPD	Yes - In the last 7 days Not in the last 7 days
Persistent cough greater than 3 weeks	○ Yes ○ No
Cough with blood produced	Yes - in the last 7 days Not in the last 7 days
*Sore throat	○ Yes - in the last 7 days
*Night sweats	O Yes - in the last 7 days Not in the last 7 days
*Unexplained weight loss	○ Yes - in the last 7 days
*Fatigue	O Yes - In the last 7 days Not in the last 7 days
"Body aches	O Yes - In the last 7 days Not in the last 7 days
*Rash	○ Yes - in the last 7 days
"Nasal congestion unrelated to allergies/sinus infections	○ Yes - in the last 7 days ● Not in the last 7 days
*Patient states having shortness of breath	O Yes ⊛ No
✓ Screening Results	
Point of entry screening status	Positive for C. Diff Risk
Mask applied	○ Yes ○ No ○ Patient refused
Patient isolated and receiving unit/dept notified	○ Yes ○ No

The First Point of Contact intervention has been updated so that if risk factors for C.Diff (Antibiotics last 28 days, Hx in last 3-6 months, Diarrhea with bloat, fever) have been selected, the patient will screen positive for C.Diff Risk.

This will occur even if the clinician also inadvertently selects "None" in addition to risk factors.

MEDITECH Expanse TIP SHEET

Intake and Output

Changes will only effect Intake to help streamline documentation. There are no changes to Output.

Breastfeeding, bottle feeding or enteral feedings for infant pediatric patients Nutrition/Meals - Oral intake meals, or enteral feedings fo pediatric or adult patients Neonatal/Pediatric Nutrition Netrition/Meals - Oral intake meals, or enteral feedings fo pediatric or adult patients Neonatal/Pediatric Nutrition Netritional Supplement P = Numan staff OTST = Other Intake Suck/wallow Abter @ hard = @ for a cup/spoor/syring/SNS Steeping unable to rowe Nutritional Supplement type Other feding close Other might sype Other might syme syme Other might syme syme syme syme syme syme syme syme			Options for Intake are:
Intake type Neonatal/Pediatric Nutrition Nutrition/Meals Non TAR Blood Other Intake • Other Intake Neonatal/Pediatric Nutrition - Breastfeeding, bottle feeding or enteral feedings for infant pediatric patients Nutrition/Meals - Oral intake meals, or enteral feedings for pediatric or adult patients Nutrition/Meals - Oral intake meals, or enteral feedings for pediatric or adult patients Neonatal/Pediatric Nutrition Nutritional Supplement – HMDHMF = Human milk dots/soalwow Feeding type Yearding type Nutritional Supplement - HMDHMF = Hormal Denor EM Electropreprint Store Store Store Other Ending amount, Tube feeding amount, and Oral cup/spoon/syringe/SNS feeding amount, and Oral cup/spoon/syringe/SNS feeding amount automatical calculate in the Total feeding feeding amount automatical calculate in the Total feeding feeding amount automatical calculate in the Total feeding feeding amount automatical calculate in the Total feeding feeding amount automatical calculate in the To	Intake/Output Type Intake/Output Type Intake Type Neonatal/Pediatric Nutrition - Breastfeedi	ng, bottle feeding, or enteral feeds for infant or pediatric patients	Nutrition Nutrition/Meals
Intake type Neonatal/Pediatric Nutrition Nutrition // Nutrition Feeding cues Alert, rooting, hands to mouth, moving tongue or quiet alertInitableNo feeding cues Nutritional Supplement Feeding cues Frantic/difficult to sootheNo feeding cues Nutritional Supplement Other fed by Absent FairGaggingPoorSpittingStrong Feeding Type BottleBreastTubeOral cup/spoor/syringe/SNS BottleBreastTubeOral cup/spoor/syringe/SNS Feeding type Other replacementRice cerealOther Other Nutritional supplement type 19 calories/oz22 calories/oz23 calories/oz30 calories/oz	Intake type	☐ Neonatal/Pediatric Nutrition ☐ Nutrition/Meals ☐ Non TAR Blood ☐ Other Intake	Other Intake Neonatal/Pediatric Nutrition Breastfeeding, bottle feedin or enteral feedings for infant pediatric patients Nutrition/Meals - Oral intake meals, or enteral feedings for pediatric or adult patients
Feeding cues Image: Algorithm of the angle of the algorithm of the al	Intake type	▼ Neonatal/Pediatric Nutrition □ Nutrition/Meals □ Non TAR Blood □ Other Intake	Neonatal/Pediatric Nutrition
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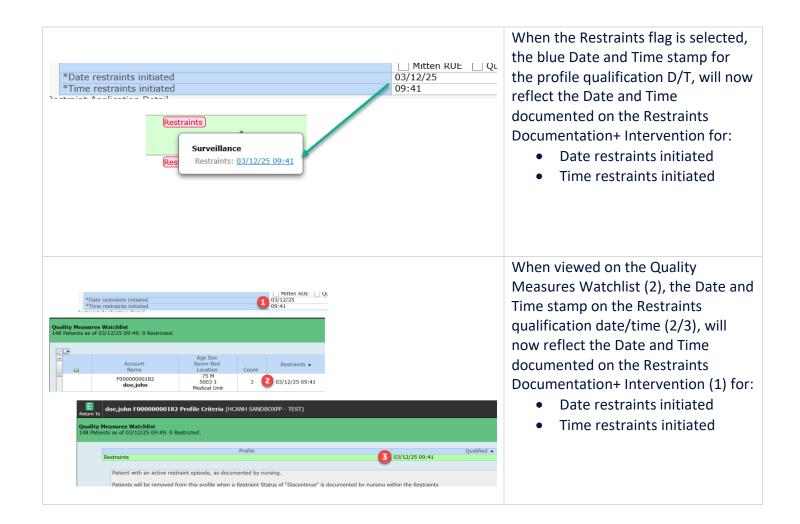
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		feeding
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Breastfeeding duration (minutes)		
Breastfeeding devices/interventions	Ac Pumping land expression Wursing bra Scissor hold Washcloth/towel support Breast supplementer Nipple shields Oral syringe/drops Shells Other Chold Nipple stimulation Rev pressure softening Suck training	Neonatal/Pediatric
Other breastfeeding devices/interventions Breastfeeding tolerated	⊖ Yes ⊖ No	Breastfeeding
Reason breastfeeding not tolerated	Apnee Bradycardia Choking/coughing Desaturation Emesis Poor latch/suck Slow intake Other	
Other reason breastfeeding not tolerated Latch	○ 0 - Sleepy ○ 1 - Attempts ○ 2 - Grasps breast	
	0 - Too sleepy, no sustained latch or suck	
	1 - Repeated attempts for latch or suck needed 2 - Tongue down, lips flanged, rhythmic sucking	
Audible swallowing	○ 0 - None ○ 1 - Few ○ 2 - Spontaneous 0 - None	
	1 - A few with stimulation	
Type of nipple	2 - Spontaneous and intermittent (<24 hours) 0 - Inverted 0 1 - Flat 0 2 - Everted	
Type of hippic	0 - Inverted	
	1 - Flat 2 - Everted (after stimulation)	
Comfort	○ 0 - Engorged ○ 1 - Filling ○ 2 - Soft non-tender 0 - Cracked, bleeding, large blisters or bruises	
	1 - Reddened, small blisters or bruises	
Hold	2 - Soft, non-tender 0 - Full assist 0 1 - Minimal assist 0 2 - No assist from staff	
TOIL	0 - Staff holds infant at breast	
	1 - Staff holds, then mother takes over 2 - Mother able to position and hold infant	
LATCH score		
Neonatal/Pediatric - Tube Feeding		Neonatal/Pediatric – Tube
Tube feeding type Tube feeding type Tube feeding mode	O Bolus ○ Continuous ○ Intermittent O Pump ○ Gravity	Neonatal/Pediatric – Tube
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MEDITECH Expanse TIP SHEET Restraints Surveillance Profile/Flag - UPDATE



There is a slight update to the "Restraints" Surveillance Flag that end-users will see on their status boards in Expanse regarding the Profile qualification date/time stamp. This change will also be reflected in the Quality Measures Watchlist when viewing the Restraints column.



MEDITECH Expanse TIP SHEET Teach/Educate Intervention Updates



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	4
	Tue Feb 11 09:38
	by RT
 Multidisciplinary Physiological Topics 	······································
Bowel/gastric topics	Bowel care Bowel ostomy care Diarrhea care Enema Incontinence care
	Bowel training Bowel ostomy irrigation Disimpaction Gastric care Nausea care
Cardiac topics Durable LVAD topics	Cardiac care Cardiac rehab Pacemaker
Durable LVAD topics	Application/wear of sterile gloves Multi-day dressing change User of backup bag Other Daily controller self-test Power connections Use of consolidated bag
	Daily dressing change Securing the controller Wearing LVAD
Other durable LVAD education	
Infection topics	Intection education Intection risk Sepsis education Sepsis risk
Life cycle topics	Contraception Growth and development care Perinatal care Pregnancy care Delivery care Infertility care Postpartum care Reproductive care
	Delivery care Infertility care Postpartum care Reproductive care Postpartum hemorrhage Severe HTN/pre-eclampsia
Metabolic topics	Allergic reaction care Diabetic care Immunological care
Perineum care topics	Perineum cleansing front to back Perineum ice/sitz baths Perineum topical treatments
Physical regulation topics	Blood specimen care Health promotion Respiration
	Blood pressure Physical exam Specimen care Universal precautions Clinical measures Physical health care Sputum specimen care Urine specimen care
	Clinical measures Physical nearth care Sputum specimen care Unine specimen care Vital signs
Respiratory topics	Breathing exercises Oxygen therapy Pulmonary care Ventilator care
	Chest physiotherapy Pillow splinting Sleep apnea information
	Inhalation therapy Positioning (postural drainage) Tracheostomy care
Skin integrity topics	Burn care Oral care Pressure injury stage 2 Skin breakdown control Denture care Pressure injury Pressure injury stage 3 Suspected deep tissue injury
	Dencising change Pressure injury pre-stage 1 Pressure injury stage 3 Suspecteu deep disue injury Wound care
	Incision care Pressure injury stage 1 Pressure injury unstageable
Tissue perfusion topics	Circulatory control Compression wrap Edema control Foot care Perineal care Vascular care
Urinary topics	Bladder care Bladder ostomy irrigation Catheter insertion Hemodialysis care Renal care Bladder instillation Bladder training Catheter irrigation Incontinence care
	Bladder ostamu care Catheter care Dialusis care Peritingado Peritingado Categoria
Other physiological topics	Bladder instantion Bladder ostomy care Catheer ingation incontinence care
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In order to align with a CSG initiative, updates to the Multidisciplinary Physiological Topics and the Multidisciplinary Health Behavior Topics sections will be completed as follows:

- A new LVAD teaching topic will be added below Cardiac Topics.
- The Anticoagulation Teaching section will be updated from only Warfarin based to more generalized to cover all anticoagulation medications.