

Core Admission PowerPlan for Providers

Cerner PowerChart EDUCATION

The Core Admission PowerPlan is a prearranged group of orders that are available for selection by a provider to assist in the process of admitting a patient into the hospital.

Core Admission PowerPlan

To order a Core Admission PowerPlan:

- 1. Navigate to the dark blue PowerChart Menu and select the Orders section.
- 2. Click the + Add button.
- 3. Search for **Core Admission** in the search field or select from the Home folder.





OR

- 1. Navigate to the New Order Entry component in the Manage Specialty Workflow within the Provider View.
- 2. Search for **Core Admission** in the search field or select from the Home folder.
- 3. Click Orders for Signature.
- 4. Click Modify Details.

< > 👻 🚖 Provider View									
A D A D 🥄 🔍 100%	• • • •				2				
Manage Surgery Workflow × +									
Thief Complaint	New Order Entr	y		Search f select the	or Core Admission or PowerPlan from the list				
Notes/Reminders/Querie s (2) Problem List	Acute Care Disch	arge Meds as Rx	Search New Order Results		Q				
New Order Entry	A Home	Mine	Public	Shared					
Documents (3)	Folders Available / MHC POE SECTION F / Hospitalists								
Focus Notes (1) Vital Signs	Patient Care & Act	tivity	IVs		Adr itting Labs				
Labs 📍	Vital Signs		Medications		Observation				
Intake and Output	Food & Nutrition		Nightrider		📰 ED STAT and Now				
Diagnostics (3)	Radiology		AKI	 AKI Anemia Workup 					
Pathology/Misc	Radiology Careset	:S	Anemia Workup						
Microbiology (2)	Cardiology		Hyponatremia		🖬 Cardiac				



Core Admission PowerPlan:

- 1. A reminder is located at the top of the PowerPlan indicating that the Core Admission PowerPlan should **NOT** be used for pediatric patients.
- 2. Orders that are preselected and greyed out are required orders for the PowerPlan.
- 3. Orders with the 😢 icon are missing required order details.
 - a. Click on Select an order sentence to select an option to satisfy the missing order detail requirement.
 - b. To modify order details, right click on the order and select Modify. The order Details pane will open below.
- 4. The 📴 icon indicates a subphase order set within the main PowerPlan.
 - If a subphase is selected, click Return to Core Admission, at the top or bottom of the subphase window, to return to the main PowerPlan.
- 5. Dependent on the PowerPlan, orders and subphases may be preselected. The order sentence details can be modified, as needed. A preselected order can be deselected if it's not appropriate for the patient.
- 6. Click Add to Phase and select Add Order, to add an order that is not displayed in the PowerPlan.

1804	dd to Phase	ation: None	Add Order 6
			Add Outcome / Intervention
\$ Y	Component	Status	Add Prescription
ore Admission (Initiated Pending)		
Non Cat	A total NOT LIFE ON PED	TATAL DATE NOT LOP TO	IT ADDRESS PERFORMENT
	S ** DO NOT USE ON PEDI	AIRIC PAHENIS, USE IH	E ADMISSION FEDIATRIC***
	NOTE: THIS ENCOUNTER HAS BEEN	I INSURANCE VERIFIED FOR AN INPATI	IENT STAY
	Code Status		-1
	Patient Status		Patient Status Inpatient
1	MACRA Quality Measure Patient En	icounter	
]	Admitting Physician		
	Physician Group		Select an order sentence
	Bed Location Requested		Select an order sentence
1	Change Attending Physician Task (4	Attending Physician)	Bed Type General Medical
1	TED Admit - Bridging	Receiving Physician	Bed Type Orthopedic
£	Click on S	Select an order sentence to	Bed Type Surgical
1	Call (specify) select an	option to satisfy the required	Bed Type Oncology
Telemet	nitoring	order detail	Bed Type Gynecology
4	elemetry Monitoring Per Protocol		Bed Type Pediatrics
Patient care			Bed Type Critical Care
1	🖄 EKG PRN (nsg)		Bed lype lelemetry
	Bladder Scanner Protocol		Bed Type Hospice
	Indwelling Urinary Catheter		Bed Type Stepdown/Intermediate
1 Vital Signs	A		Bed Type OB
5	Vital Signs	2	▼ q8hr
	Weights		Daily Modify D
	Intake and Output		Select
Details for Wei	ghts		Enable Edit on the Line
Details 🔢 Ord	er Comments 🛛 🛞 Offset Details 🛛 📄 Diagnoses		
	~	/	
T 5 lb. [2			
Start Date/Time:	/*/**** • EDT		*Frequency: Daily
		-	
Scale Type: s	tanding		MISC:



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Code Status PowerForm

After clicking **Orders for Signature** for the Core Admission PowerPlan, the Code Status PowerForm will display. Required fields are highlighted in yellow.

Complete the following:

- 1. Code Status options.
- 2. Code Status Consent Discussed With field.

Note: for minor patients (17 years of age and under), options are (image not shown): Parent, Patient (emancipated minor), Guardian, No one available, and Other (for free text).

- 3. A free text field for Discussion Details, if needed.
- If No one available is selected in the Code Status Consent Discussed With section, a required field is activated.

	Code Status						
If you are changing code status, it is CRITICAL to inform bedside nurse in order to change the patient's wristband							
Code Status 1	O Full Code (no limitations) O DNR (no CPR, will accept intubation) O DNR/DNI (no CPR, no intubation)						
Code Status Comments							
Informed Consent D	liscussion						
Code Status Consent Discussed With	Patient Spouse Guardian Patient advocate (DPOAH) Mother Other: No one available Father						
Discussion Details	3						
'No one available' Details	Enteryour reasoning for the chosen code status option given that no one was available for a code status discussion						
	Display of AMD/DPOAH, MI-POST (POLST) and Letter of Guardian/Advocate from the Code Status-AMD tab.						
Directives Display	There are currently no results in PowerChart to display.						
	Displays the most recent documented Code Status						
Code Status History	No documented Code Status results found.						

- 5. Click the green check mark to Sign the PowerForm.
- 6. The system automatically displays only the orders that were selected within the Core Admission PowerPlan.

a. Click Sign. Sign

Venous Thromboembolism (VTE) Advisor

Upon signing, the VTE Advisor will display as long as the single VTE Prophylaxis Guidelines Order is selected within the Core Admission PowerPlan. This order is automatically preselected within the PowerPlan. The VTE Advisor is a tool used to ensure that VTE prophylaxis is addressed when admitting a patient.

It is essential that the VTE Advisor is used during the patient admission for safety and VTE prevention.

< >	 Orders 				
🕂 Add	Document Medication by Hx	R	econ	ciliation *	r 🛅 External Rx History 🕶 🦑 Rx Plans (0): In Pre
Orders	Medication List				
		M	4	80	+ Add to Phase - Start: Now Dura
	View	-		\$	♥ Component
Plans	rs for Signature dical É Core Admission (Initiated Pendir É Intermittent Lock – Perinhora	^			Do not uncheck this order within the Core Admission PowerPlan
C ⊕ Sugg	과 merimiten LOCK - Periphera 译Adult Nausea and Vomiting Pr OPD (Initiated) ested Plans (1) rs		ব ব ব ব	System A	Auto Senerated D DVT Rule Order D Admission orders entered D VTE Prophylaxis Guidelines Order



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Complete required fields within each section, indicated by a red asterisk.

Identify Contraindic

- 1. Select the **Patient Type** from the drop-down list.
- 2. Select any applicable Risk Factors.
 - Note: If the tool automatically opens the next section before completion of the first section, click the arrow the reopen the previous section. Then click Continue once completed.
- 3. Select applicable Pharmacologic Contraindications.
- 4. Select applicable Mechanical Contraindications.
- 5. Click Select Recommendations.
- 6. A risk score is generated, highlighted in yellow.
 - a. To clear the information and start again, click **Reset**.
 - b. To exit out of the tool, click the Select Exit Reason drop-down arrow and select Cancel-in error.
- Based on the risk score generated, the VTE Advisor will recommend orders displayed in the Recommended VTE Prophylaxis Regimen section. To order, place a check in the box next to the order.

CERNED, BENSON M 43 years DOB: 05/0	06/1980 MRN: MT	2007451 FIN: MT17200001	56 Locati	on: MMC A3 ; 3	503;A	
Discern Advisor®. VTE Prophylaxis					* Si	election Required
Evaluate Patient Risk Identify Contrain	dications Selec					
Evaluate Patient Risk						
⊿ Current State						
Relevant Allergies		Relevant Results	-077	24		Active A
None found			Brotimo	24 sec	10/26/23 23:00	None rou
		Pla	telet Count	200 Khi	10/26/23 23:00	
			INR	2.5	10/26/23 23:00	
		Crea	atinine Level	1 mg/dL	10/26/23 23:00	
⊿ Patient Type * Medical		Estimated Creatinin	e Clearance	95.91 mL/min	10/26/23 13:48	
A Patient Type * Medical Medical A Risk Factors * Padua Score 4 Criticaly II and/or mechanically ventilated Padua Risk Score: 5 Padua Score table	1	Estimated Creatinir	e Clearance	95.91 mL/min	10/26/23 13:48	
A Patient Type * Medical Medical A Risk Factors * Padua Score 4 Criticaly II and/or mechanically ventilated Padua Risk Score: 5 Padua Score table Company	Documented	Estimated Creatinin	e Clearance	95.91 mL/min	10/26/23 13:48	
A Patient Type * Medical Medical A Risk Factors * Padua Score 4 Criticaly il and/or mechanically ventilated Padua Risk Score: Padua Score table Citegory A Acute Infection and/or rheumatologic disk	Documented order Acute sepsis,	Estimated Creatinin	e Clearance	95.91 mL/min Category Obesity (BMI 3	10/26/23 13:48 0 or greater)	
A Patient Type * Hedical Medical Criticaly ill and/or mechanically ventilated Padua Risk Score: Padua Score table Creasery Acute infection and/or rheumatologic disc Acute myocardial infarction or ischemic st	Documented order Acute sepsis, roke	Estmated Creatmin	e Clearance	95.91 mL/min Category Obesity (BMI 3 Ongoing hormo	0 or greater)	
A Patient Type * Medical Medical Criticaly II and/or mechanicaly ventilated Padua Risk Score: 5 Padua Score table Category Acute infection and/or rheumatologic dist Acute infection or ischemic st Acute cancer	Documented order Acute sepsis, roke	Estimated Creatinin	e Clearance	95.91 mL/min Category Obesity (BMI 3 Ongoing hormo Previous VTE	10/26/23 13:48 0 or greater) onal treatment	
A Patient Type * Nedical Medical A Risk Factors * Padua Score 4 Critically III and/or mechanically ventilated Padua Risk Score: 5 Padua Score table Criegory Acute infection and/or rheumatologic dist Acute inforcandial infarction or ischemics st Acute cancer Aready known thrombophilic condition	Documented Acute sepsis, roke	Estimated Creatinin	e Clearance	95.91 mL/min Category Obesity (BMI 3 Ongoing hormo Previous VTE Reduced mobili	0 or greater) onal treatment	

,							
∠ Pharmacologic	Contraindications *						
NONE							
Absolute	Documented	Absolute Re	elative	Documented			
Active Bleed	ding	0 (C				
Coagulopath	hy (non-therapeutic)	e hepatitis or hepatic insufficiency					
History of H	leparin Induced	0 (Infective endocarditis 				
Thrombocy	topenia (HIT)	0 (Thrombocytopenia	Platelet Count 200.00 K/uL, 10/26/2023			
Spinal tap w	vithin next 24 hrs	0	· · · · · · · · · · · · · · · · · · ·	23:00			
Epidural cat	theter within next 24 hrs		Uncontrolled hypertension	140/90 10/20/2023 23.00			
		0 0	Other				
 Bilateral low Bilateral low 	er extremity amputation 4	Lower	Lower extremity bypass procedure Peripheral vascular disease				
 Dermatitis, s 	skin breakdown or ulceration	Other					
	S	elect Recommendations	⊒ 5				
	Low Risk	← 6	→ Hi	gh Risk			
Reset a				bSelect Exit Reason 🗸 🗉			
ated,	Select Recommendation						
end	△ Recommended VTE Prophylaxis Regimen						
	Neither Pharmacologic nor Mechanical VTE	E Prophylaxis is recomi	mended for this patient at i	this time.			
	A shirther						

Required orders (indicated with a red asterisk), must be checked before completing the advisor.

Ambulate==>QID, Ambulate with assistance

Early and frequent ambulation should be considered for every patient.

a. Click **Confirm** when finished.

8. Once orders are confirmed, click **Document and Sign**.

a. If no orders are selected, the button will display as **Document.**

Document and Sign

Sign

Confirm

- If orders are selected in the VTE Advisor, the Orders screen will open for final signature. Click Sign.
 Click the Refresh button. Click the Refresh button.
- Clinical EHR Education, November 1, 2023, BPJ (P)