


# Core Admission PowerPlan for Providers

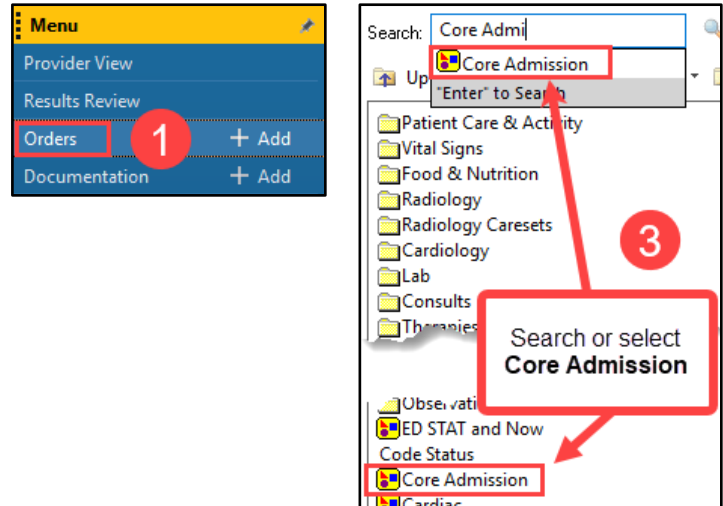
Cerner PowerChart EDUCATION

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

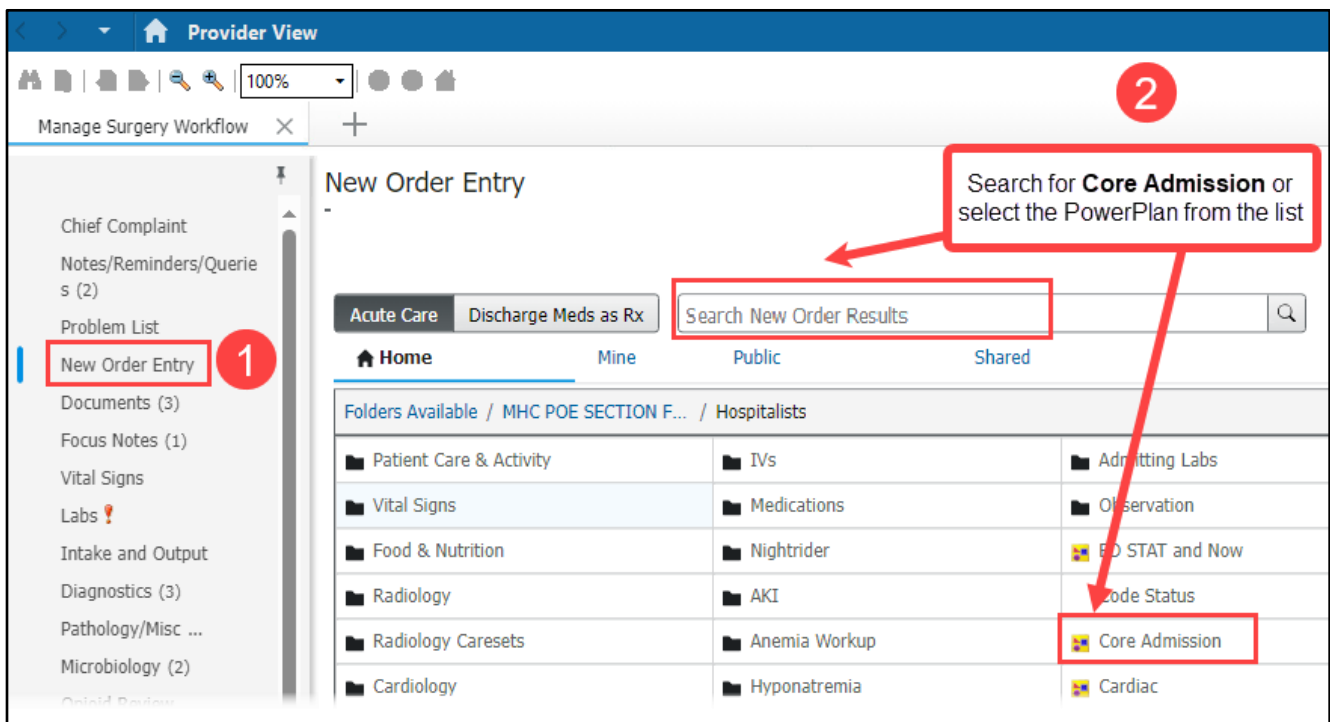
### To order a Core Admission PowerPlan:

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



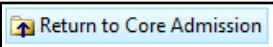
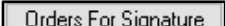


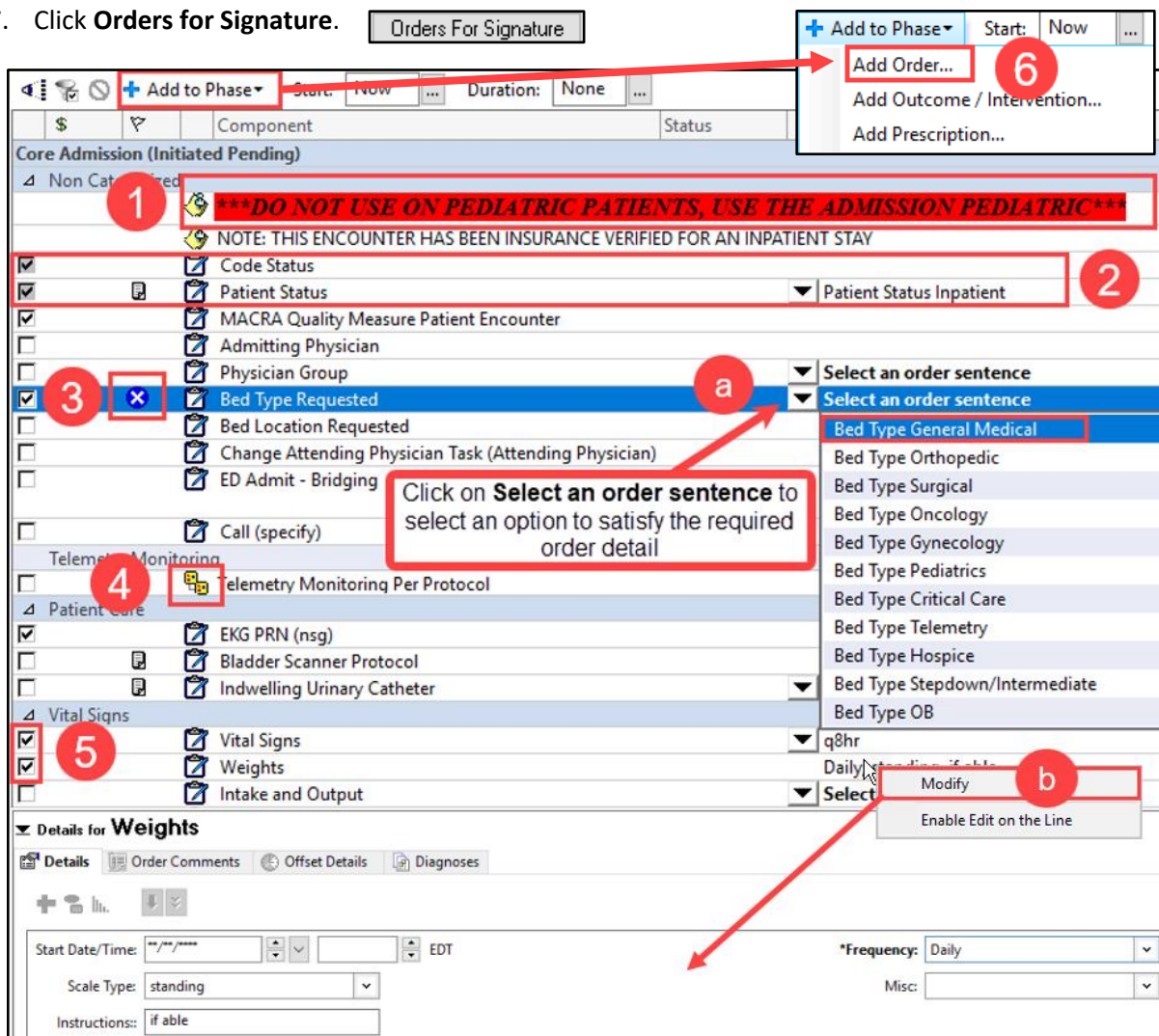
OR

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**.



## 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.
7. Click **Orders for Signature**. 



## 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.
4. 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**  Full Code (no limitations)  DNR (no CPR, will accept intubation)  DNR/DNI (no CPR, no intubation)

Code Status Comments

**Informed Consent Discussion**

Code Status Consent Discussed With **2**

Patient  Spouse  Guardian  
 Patient advocate (DPOAH)  Mother  Other:  
 No one available  Father

Discussion Details **3**

'No one available' Details **4** Enter your reasoning for the chosen code status option given that no one was available for a code status discussion

Directives Display

Display of AMD/DPOAH, MI-POST (POLST) and Letter of Guardian/Advocate from the Code Status-AMD tab.  
 There are currently no results in PowerChart to display.

Code Status History

Displays the most recent documented Code Status  
 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**.

## 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 Medication List

View

- Orders for Signature
  - Plans
    - Medical
      - Core Admission (Initiated Pending)
      - Intermittent Lock - Periphera
      - Adult Nausea and Vomiting Pr
      - COPD (Initiated)
    - Suggested Plans (1)
    - Orders

Component

- System Auto-Generated
- DVT Rule Order
- Admission orders entered
- VTE Prophylaxis Guidelines Order

Do not uncheck this order within the Core Admission PowerPlan

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

1. Select the **Patient Type** from the drop-down list.
  - a. **Note:** If the tool automatically opens the next section before completion of the first section, click the arrow to reopen the previous section. Then click Continue once completed.
2. Select any applicable **Risk Factors**.
  - a. Critically ill and/or mechanically ventilated
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**.

**Discern: CERNED, BENSON (1 of 1)**  
**CERNED, BENSON** M 43 years DOB: 05/06/1980 MRN: MT2007451 FIN: MT1720000156 Location: MMC A3 ; 3503 ; A  
 Discern Advisor@: VTE Prophylaxis \* Selection Required

Evaluate Patient Risk > Identify Contraindications > Select Recommendation > Document and Sign

Evaluate Patient Risk

**Current State**

Relevant Allergies: None found

Relevant Results:

aPTT	24 sec	10/26/23 23:00
Prottime	10.1 sec	10/26/23 23:00
Platelet Count	200 K/uL	10/26/23 23:00
INR	2.5	10/26/23 23:00
Creatinine Level	1 mg/dL	10/26/23 23:00
Estimated Creatinine Clearance	95.91 mL/min	10/26/23 13:48

Active Anticoag: None found

**4 Patient Type \* Medical**

Medical

**4 Risk Factors \* Padua Score 4**

Critically ill and/or mechanically ventilated

Padua Risk Score: 5 Padua Score table

Category	Documented	Category
<input checked="" type="checkbox"/> Acute infection and/or rheumatologic disorder	Acute sepsis, 10/06/2022	<input checked="" type="checkbox"/> Obesity (BMI 30 or greater)
<input type="checkbox"/> Acute myocardial infarction or ischemic stroke		<input type="checkbox"/> Ongoing hormonal treatment
<input type="checkbox"/> Active cancer		<input type="checkbox"/> Previous VTE
<input type="checkbox"/> Already known thrombophilic condition		<input checked="" type="checkbox"/> Reduced mobility
<input type="checkbox"/> Heart and/or respiratory failure		<input type="checkbox"/> Trauma and/or surgery less than one month

Continue

Identify Contraindications

**4 Pharmacologic Contraindications \***

NONE

Absolute	Documented	Absolute	Relative	Documented
<input checked="" type="checkbox"/> Active Bleeding		<input type="checkbox"/> Active hepatitis or hepatic insufficiency		
<input type="checkbox"/> Coagulopathy (non-therapeutic)		<input type="checkbox"/> Infective endocarditis		
<input type="checkbox"/> History of Heparin Induced Thrombocytopenia (HIT)		<input type="checkbox"/> Thrombocytopenia		Platelet Count 200.00 K/uL, 10/26/2023 23:00
<input type="checkbox"/> Spinal tap within next 24 hrs		<input type="checkbox"/> Uncontrolled hypertension		140/90 10/26/2023 23:00
<input type="checkbox"/> Epidural catheter within next 24 hrs		<input type="checkbox"/> Other		

**4 Mechanical Contraindications \***

NONE

<input type="checkbox"/> Bilateral lower extremity amputation	<input type="checkbox"/> Lower extremity bypass procedure
<input checked="" type="checkbox"/> Bilateral lower extremity trauma	<input type="checkbox"/> Peripheral vascular disease
<input type="checkbox"/> Dermatitis, skin breakdown or ulceration	<input type="checkbox"/> Other

Select Recommendations

Low Risk ← High Risk

Reset a b --Select Exit Reason-- Exit

7. 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.

Select Recommendation

**4 Recommended VTE Prophylaxis Regimen**

Neither Pharmacologic nor Mechanical VTE Prophylaxis is recommended for this patient at this time.

**Activity**

Early and frequent ambulation should be considered for every patient.

Ambulate==>QID, Ambulate with assistance

a Confirm Override reason

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

- 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

9. If orders are selected in the VTE Advisor, the Orders screen will open for final signature. Click **Sign**.

Sign

10. Click the Refresh button.

Refresh 0 minutes ago