Tip Sheet COVID-19 Antibody Infusion - AMB

Audience: All clinicians

Application: Ambulatory/Beacon Revision Date: 8/25/2021

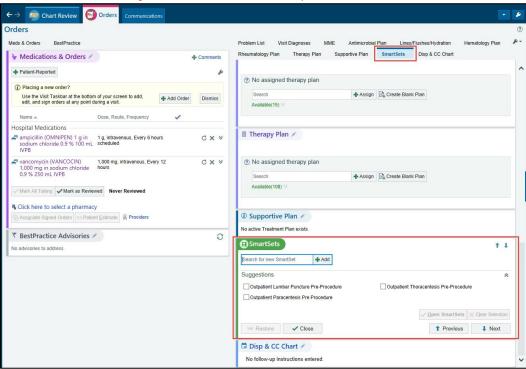
Use this workflow when ordering COVID-19 Antibody Infusion in the outpatient (Ambulatory) setting for a patient that has tested positive for Covid-19 and conditions have met the need for the infusion.

Order the COVID-19 Antibody Infusion – outpatient SmartSet

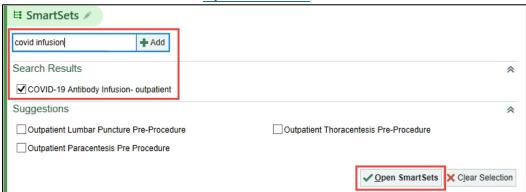
The provider can order from an **Office Visit** or create an **Orders Only encounter** to place the order. Click here for the tip sheet detailing how to create encounters.

1. Go to the SmartSets section.

(TIP: In an Office Visit, the SmartSets section can be found on the **Plan tab**. In an Orders Only encounter, the SmartSets section can be found on the **Orders tab**.)

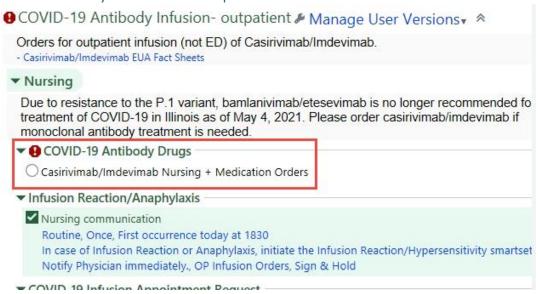


2. Search for "covid infusion" and select Open SmartSets.





3. Select the **medication** you would like the patient to receive via infusion.



4. Answer the **Patient Criteria questions** to ensure the patient meets the requirements for the medication. See the **Process Inst.** details to review the criteria. Click **Accept**.

(TIP: If the Patient Criteria section does not open, you may need to click on the Patient Criteria order.)

Priority:	Routine S Routine S Routine	ancel
Process Inst.:	Routine Pound Provided The U.S. Food and Drug Administration (FDA) has issued an Emergency Use Authorization (EUA) to permit the emergency use of the unapproved product casirivimab/imdevimab f the treatment of mild to moderate coronavirus disease 2019 (COVID-19) in adults and pediatric patients with positive results of direct SARS-COV-2 viral testing who are 12 years of age and older weighing at least 40kg, and who are at high risk for progressing to severe COVID-19 and/or hospitalization. The following medical conditions or other factors may place adults and pediatric patients (age 12-17 years and weighing at least 40kg) at higher risk for progression to severe COVID-19. High risk is defined as patients meeting at least 40kg and pediatric patients (age 12-17 years and weighing at least 40kg) at higher risk for progression to severe COVID-19. High risk is defined as patients meeting at least 40kg and pediatric patients (age 12-17 years and weighing at least 40kg) at higher risk for progression to severe COVID-19. High risk is defined as patients meeting at least 40kg.	1
	Have a body mass index (BMI) greater than 25 Have chronic kidney disease Have diabetes Have immunosuppressive disease Are currently receiving immunosuppressive treatment Are 65 years of age or older Pregnancy	,
a le this an adult i	Coordinates the alease or hunostopic apparents of patient over 40kg who has tested positive for COVID-19 with mild to moderate symptom onset within the past 10 days and not requiring hospitalization?	
es tills all addit	Yes No	
Als nations high	isk to progress to severe COVID-19 due to at least one of the following risk factors?	
•	□ BMI 25 or greater □ Diabetes	
	☐ Age 65 or greater ☐ Chronic kidney disease	
	☐ Immunosuppressive disease	
	□ Currently on immunosuppresive treatment	
	□ Pregnancy	
	☐ Cardiovascular disease or hypertension	
	☐ Chronic lung disease ☐ Sickle cell disease	
	Neurodevelopmental disorders	
	☐ Medical-related technological dependence	
	Other	
■ Does patient re	quire supplemental oxygen?	
	Yes No	
Has patient bee	neducated on Casirivimab/Imdevimab EUA fact sheet and understands the risks and benefits?	
	Yes No	



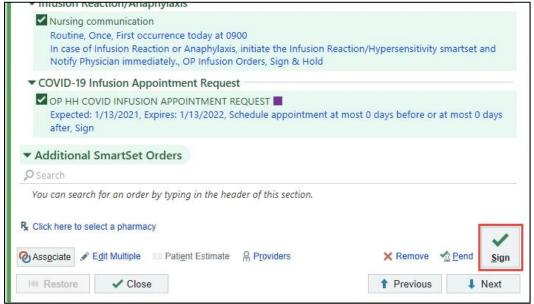
5. The SmartSet contains links to the **Patient Fact Sheet** and **Consent Form**. Click the links to make sure you have educated on all points.

The Infusion Nurse will print consent and have the patient sign at the infusion visit.



6. Each order is pre-selected to order, but you should review to make sure each order is appropriate for the patient. Uncheck any orders you do not want ordered. Click **Sign**.

(TIP: The Appointment Request will send to a scheduling workqueue and the other orders will be Sign and Held for the Infusion Nurse to release during the Infusion Visit.)





Order from an In Basket message

Use this workflow when ordering a COVID-19 Antibody Infusion for a patient that has tested positive for Covid-19 from the Results message in the In-Basket. From the In-Basket message, the provider can Addend the Encounter. The provider can also create an ORDERS ONLY encounter to place the order.

7. From the COVID-19 Results message, select <u>Encounter</u> in the top toolbar of the message. The Encounter button may be sorted under to top <u>More</u> button.

(TIP: You can also right-click on the message and select encounter from the pop-up menu.)



Click Create Addendum.



9. Go to the **Plan tab** and follow the instructions starting in **Step 1** to order the infusion through the SmartSet.



10. When you are done ordering, make sure to select **Sign Addendum**.



