

# Tip Sheet

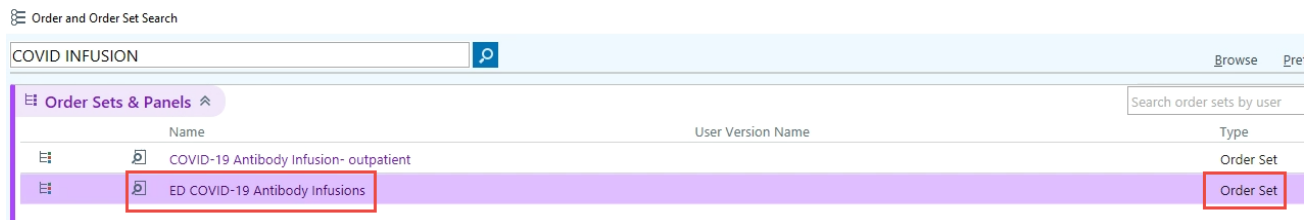
## Ordering Covid-19 Antibody Infusions - ASAP

**Audience:** ED Physicians  
**Topic:** Covid-19 Antibody Infusion  
**Subject:** Ordering Covid-19 Antibody Infusion  
**Application:** ASAP  
**Revision Date:** 12/18/2020

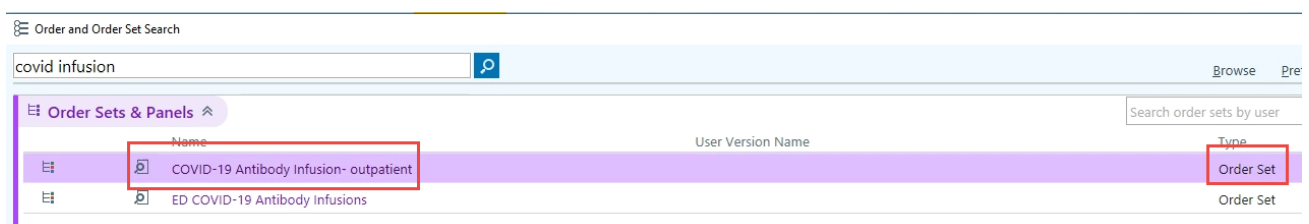
1. It is currently available as a Order Set. Keywords such as “covid”, “infusion”, or “bam” can be used for searching the Epic Database.



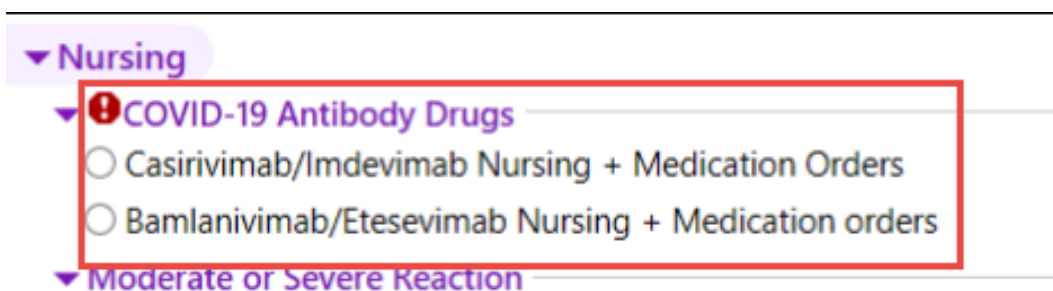
2. The available selection is “ED COVID-19 Antibody Infusions” with an Order Set type for patients that will have their transfusion in the ED.



3. The available selection is “COVID-19 Antibody Infusion - outpatient” with an Order Set type for patients that will have their transfusion as an outpatient in the Infusion department.



4. Choose the infusion you would like to administer.




5. The Order Set for this infusion contains additional orders pertaining to infusion reactions, patient safety precautions, & information/consents. Please ensure the patient criteria order details is completed.

Summary/medication Nursing + Medication orders

☒ Bamlanivimab/Etesevimab Nursing + Medication orders

☒ Nursing

☒ Bamlanivimab/Etesevimab Patient Criteria

☒  Order details

☒ Informed Consent received and Fact Sheet for Patients, Parents and Caregivers reviewed with the patient  
Fact sheet and Consent are also located in Optio

☒ Monitor for infusion reaction  
Routine, Continuous, Starting today at 0903, Until Specified  
Monitor patient for infusion reaction: fever, chills, nausea, headache, bronchospasm, hypotension, angioedema, throat irritation, rash including urticaria, pruritus, myalgia, dizziness

☒ Contact provider for infusion reaction  
Routine, Until discontinued, Starting today at 0903, Until Specified

☒ Monitor patient during infusion and 1 hour after infusion is complete  
Routine, Continuous, Starting today at 0903, Until Specified

☒ Vital Signs  
Routine, Every 15 min, First occurrence today at 0903  
Vitals every 15 minutes during infusion, and every 15 minutes X 4 once infusion is complete

☐ Pulse Oximetry

☒ Bamlanivimab/etesevimab

☒ bamlanivimab/etesevimab in NS IVPB 2,100 mg  
2,100 mg, intravenous, at 210 mL/hr, Administer over 60 Minutes, Once, today at 0930, For 1 dose  
Dose=Bamlanivimab 700mg + Etesevimab 1400mg = 2100mg total  
Must use 0.2-0.22 micron filter for administration.

☒ sodium chloride 0.9 % infusion  
30 mL/hr, intravenous, at 30 mL/hr, Continuous, Starting today at 0930

▼ Moderate or Severe Reaction

☒ diphenhydrAMINE (BENADRYL) 50 mg/mL injection 25 mg  
25 mg, intravenous, Once as needed, itching, Mild infusion reaction, Starting today at 0859, For 1 dose

☒ famotidine (PEPCID) injection 20 mg  
20 mg, intravenous, Once as needed, Moderate to severe allergic reaction, Starting today at 0859, For 1 dose