

GEN COVID-19 Monoclonal Antibody Orders for COVID Positive Patient

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Patient Information

Form No. 3040007057

CEOC Approved: 01/06/2022

OSSC Approved: 01/03/2022

GEN COVID-19 Monoclonal Antibody Orders for COVID Positive Patient (3040007057)

THIS ORDER SET IS ONLY FOR USE WITH PATIENTS WHO ARE POSITIVE FOR COVID-19 AND NOT HOSPITALIZED.

NOTE: MONOCLONAL ANTIBODIES HAVE EXTREMELY LIMITED AVAILABILITY

Vaccination Status:

- Partially Vaccinated
- Fully Vaccinated
- Received Booster Vaccine
- Unvaccinated

Patient must MEET MINIMUM CRITERIA below:

- Mild to moderate symptoms onset within 8 days (administration should be as soon as possible)
- Positive result of direct SARS-CoV-2 viral test
- Patient age greater than or equal to 12 years
- Weight of 40 kg or greater
- At highest risk for progressing to severe COVID-19, *including hospitalization or death*

Please check qualifier(s):

- Immunocompromised individuals not expected to mount an adequate immune response
 - Patients within one year of receiving B-cell depleting therapies
 - Patients receiving Bruton tyrosine kinase inhibitors.
 - Chimeric antigen receptor T cell (CAR-T) recipients
 - Post-hematopoietic cell transplant recipients with Graft vs Host Disease or who are taking immunosuppressive agents for any other indication.
 - Patients with hematologic malignancies receiving active treatment
 - Lung transplant recipients
 - Patients within one year of receiving a solid organ transplant (other than lung transplant)
 - Solid organ transplant recipients with recent treatment for acute rejection with T or B cell depleting agents.
 - Patients with severe combined immunodeficiencies
 - Patients with untreated HIV who have a CD4 T lymphocyte count less than 50 cells / mm³

OR

- Unvaccinated patients who are age 75 or above

OR

- Unvaccinated patients who are age 65 or above **PLUS**
 - Cancer
 - Cardiovascular disease
 - Chronic Kidney Disease (CKD)
 - Chronic lung disease
 - Diabetes
 - Immunosuppressive disease or treatment
 - Obesity (BMI above 30 kg / m²)
 - Sickle Cell Disease (SCD)

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Monoclonal Antibody Criteria Review:

EXCLUSION CRITERIA:

- Patient hospitalized due to COVID-19
- Patients who require oxygen therapy due to COVID-19
- Patients on chronic oxygen therapy that requires an increase in baseline oxygen flow rate due to COVID-19
- Pre-exposure prophylaxis
- Post-exposure prophylaxis
- **NOTE:** Extreme Limited Availability

INCLUSION CRITERIA:

- Order must be received within 8 days of symptom onset to ensure administration of monoclonal antibody within 10 days of symptom onset
- Positive result of direct SARS-CoV-2 viral test (administration should be as soon as possible)
- Patient age greater than or equal to 12 years
- Weight of 40 kg or greater
- At highest risk for progressing to severe COVID-19, *including hospitalization or death*

[CDC growth charts](https://www.cdc.gov/growthcharts/clinical_charts.htm)

URL: "https://www.cdc.gov/growthcharts/clinical_charts.htm"

[Informed Consent for Monoclonal Antibody Treatment](#)

URL: "[MS-7742s.pdf \(balladhealth.org\)](#)"

[Informed Consent for Monoclonal Antibody \(MAB\) Treatment – Pediatric Patient](#)

URL: "[http://insideballadhealth.balladhealth.org/2/forms/MS-7745s.pdf](#)"

[Sotrovimab Health Care Providers EUA Fact Sheet](#)

URL: https://gskpro.com/content/dam/global/hcpportal/en_US/Prescribing_Information/Sotrovimab/pdf/SOTROVIMAB-EUA.PDF#nameddest=HCPFS

[Sotrovimab Patients, Parents, and Caregivers EUA Fact Sheet](#)

URL: https://gskpro.com/content/dam/global/hcpportal/en_US/Prescribing_Information/Sotrovimab/pdf/SOTROVIMAB-PATIENT-FACT-SHEET.PDF

Scheduling Referral

COVID-19 OP INFUSION - Virtual Health Enrollment

[X] Covid-19 OP INFUSION- Virtual Health Enrollment	Referral Dept - Specialty Services Required
[X] Nursing Communication	Routine, Once, Starting S For 1 Occurrences May discharge to home after infusion is complete and patient is observed for one hour, and vital signs stable

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General

Verify Informed Consent for Infusion Routine, Once, Starting S
 Procedure: monoclonal antibody infusion
 Proceduralist Obtained Informed Consent:

Code Status (Single Response) (Selection Required)

- Full Code / Attempt Resuscitation Details

- DNAR / DNI - Allow Natural Death (Do Not Attempt Resuscitation / Do Not Intubate) Details

- Do Not Intubate (DNI) (May administer CPR and ACLS protocols but do not intubate.) Details

- DNAR but May Intubate (No CPR / ACLS, but intubation due to respiratory failure is acceptable.) Details

- DNAR / Cardiac Medications Only (May administer emergency medications only without CPR or intubation.) Details

- DNAR / DNI - Comfort Measures Only (Measures include interventions to alleviate the patient's misery short of heroic measures.) Details

- Modified Code Status May do:
 Modified Code Status - Use this order only if other code status orders do not meet the needs of the patient.

Nursing / Isolation Orders

- COMMUNICATION:** Immediately place patient in Enhanced Droplet Plus Eye Protection Isolation Status Routine, Until discontinued, Starting S

- NOTIFY:** Facility Nursing Supervisor for Enhanced Droplet Plus Eye Protection Isolation Status Routine, Until discontinued, Starting S

- Place patient into COVID-19 designated bed / room Routine, Until discontinued, Starting S

- Enhanced Droplet Plus Eye Protection Isolation Status Routine, Continuous

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IV Fluids

Insert and Maintain IV

<input type="checkbox"/> Insert and Maintain IV	"And" Linked Panel
<input type="checkbox"/> Insert Peripheral IV	STAT, Once, Starting S For 1 Occurrences
<input type="checkbox"/> Maintain IV Access	Routine, Until discontinued, Starting S
<input type="checkbox"/> Saline Lock IV	Routine, Once, Starting S For 1 Occurrences
<input type="checkbox"/> sodium chloride 0.9 % flush	3 mL As needed, Intravenous, line care, For 90 Days
<input type="checkbox"/> sodium chloride 0.9 % flush	3 mL 2 times daily, Intravenous, For 90 Days

Insert and Maintain IV

<input checked="" type="checkbox"/> Insert and Maintain IV	"And" Linked Panel
<input checked="" type="checkbox"/> Insert peripheral IV	STAT, Once, Starting S For 1 Occurrences
<input checked="" type="checkbox"/> Maintain IV access	Routine, Until discontinued, Starting S
<input checked="" type="checkbox"/> Saline lock IV	Routine, Once, Starting S For 1 Occurrences
<input checked="" type="checkbox"/> sodium chloride 0.9 % flush	3 mL As needed, Intravenous, line care, For 90 Days
<input checked="" type="checkbox"/> sodium chloride 0.9 % flush	3 mL 2 times daily, Intravenous, For 90 Days

Medications

COVID-19 Confirmed Treatment (Selection Required)

Best Practice References Advise:

Clinically monitor patients during administration and observe for at least 1 hour after administration is completed

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- Post-exposure prophylaxis
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INCLUSION CRITERIA:

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- Weight of 40 kg or greater

At highest risk for progressing to severe COVID-19, *including hospitalization or death*

<input checked="" type="checkbox"/> COVID-19 virus infection	Diagnosis
<input checked="" type="checkbox"/> Monoclonal Antibody Criteria Review (Pharmacist may interchange route below therapeutics) (Single Response)	

Notes: Extreme limited availability

****MUST SELECT ONE OPTION BELOW****

- | | |
|---|---|
| <input type="radio"/> sotrovimab 500 mg in 50 mL sodium chloride 0.9 % IVPB | 500 mg Once, Intravenous, Administer over 30 minutes, For 1 Doses
Has the "Fact Sheet for Health Care Providers: Emergency Use Authorization (EUA) of sotrovimab" been reviewed? |
|---|---|

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<input checked="" type="checkbox"/>	acetaminophen (Tylenol) tablet	650 mg Every 4 hours PRN, Oral, mild pain (1 to 3), or fever greater than 101, For 90 Days.
<input checked="" type="checkbox"/>	diphenhydramine (Benadryl) oral	25 mg Every 4 hours PRN, Oral, allergies, for infusion related reactions and / or nausea, For 90 Days, Oncology
<input checked="" type="checkbox"/>	albuterol (Proventil / Accuneb) 0.083 % nebulizer solution	2.5 mg Every 20 min PRN, Nebulization, wheezing, bronchospasm, For 2 Doses, Oncology A second dose may be repeated in 20 minutes, if needed.
<input checked="" type="checkbox"/>	ondansetron (Zofran-ODT) disintegrating tablet	4 mg Every 1 hour PRN, Oral, nausea, vomiting, For 2 Doses, Oncology A second dose may be repeated in one hour, if nausea persists.

Time: _____ Date: _____ Physician's Signature: _____