

## **Monoclonal Antibody Treatment**

### **Referral Process**

**Providers may call 603-884-4440 to speak with someone to schedule MAB treatment for their patient. Phones are covered from 8:15-4:45. Clinic hours are offered Monday through Friday.**

#### **Required Documents:**

- Patient Demographics
- Eligibility Criteria Checklist-see page 2

**Required documents should be faxed to 603-880-0327**

**Once required documentation is received and approved the team will call the patient directly to schedule. Patient will be given location specifics and arrival instructions when appointment is scheduled.**

*\*Please note that the schedule may be subject to change based on the availability of medication and staffing.*



# ST. JOSEPH HOSPITAL

A Member of Covenant Health

## Monoclonal Antibody Eligibility Criteria Checklist

*The completion of this form signifies the attestation of the referring provider that the patient meets appropriate criteria for this treatment.*

Patient Name: \_\_\_\_\_ Patient Date of Birth: \_\_\_\_\_

Patient Phone Number: \_\_\_\_\_ Date: \_\_\_\_\_

Referring Provider Name: \_\_\_\_\_ Referring Provider Signature: \_\_\_\_\_

Referring Practice Name and Phone Number: \_\_\_\_\_

### Patient must meet Criteria A, B, and C

#### Criteria A – COVID Status

- Documented Positive COVID Test
  - Date of Positive Test: \_\_\_\_\_
  - Date of Symptom Onset: \_\_\_\_\_

#### Criteria B – Age and Weight

- Over the age of 12 AND weighing at least 40 kb

#### Criteria C – High Risk for Progression (check one or more)

- Older age (for example, age  $\geq 65$  years of age)
- Obesity or being overweight (for example, BMI  $> 25$  kg/m<sup>2</sup>, or if age 12-17, have BMI  $\geq 85$ th percentile for their age and gender based on CDC growth charts, [https://www.cdc.gov/growthcharts/clinical\\_charts.htm](https://www.cdc.gov/growthcharts/clinical_charts.htm))
- Pregnancy
- Chronic kidney disease
- Diabetes
- Immunosuppressive disease or immunosuppressive treatment
- Cardiovascular disease (including congenital heart disease) or hypertension
- Chronic lung diseases (for example, chronic obstructive pulmonary disease, asthma
- [moderate-to-severe], interstitial lung disease, cystic fibrosis and pulmonary
- hypertension)
- Sickle cell disease
- Neurodevelopmental disorders (for example, cerebral palsy) or other conditions that confer medical complexity (for example, genetic or metabolic syndromes and severe congenital anomalies)
- Having a medical-related technological dependence (for example, tracheostomy, gastrostomy, or positive pressure ventilation (not related to COVID-19))