



Bebtelovimab Treatment for COVID-19 Referral Form

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PLEASE PRINT (ALL INFORMATION IS REQUIRED)

PATIENT INFORMATION

Patient's Name: _____

M F DOB: _____

Parent/Guardian Name(s): _____

Height: _____ Weight: _____

Home Phone: _____

Cell Phone: _____ Work Phone _____

Email address: _____

Preferred Contact Phone: Work Cell Home

Do you need an interpreter? _____

Patient is in custody of: Parents Guardian CSB

Address: _____

City: _____ State _____ Zip _____

Referral Date: _____

Date of symptom onset: _____

REFERRING PROVIDER INFORMATION

Referring Provider (PRINT): _____

Provider Fax: _____

Provider Phone: _____

Use office stamp in this space:

Provider Address: _____

Patient must meet ALL of the following criteria:

- Yes No **Positive test for SARS-CoV-2**
- Yes No Onset of symptoms within past 7 days
- Yes No ≥12 years of age and < 22 years of age*
- Yes No Weight ≥ 40 kg
- Yes No Patient is not requiring supplemental oxygen
- Yes No No increase in baseline oxygen requirement for patients on baseline O2 from a non-COVID-19 comorbidity
- Yes No No prior administration of REGEN-COV, bamlanivimab/etesevimab or sotrovimab within the last 6 months

*Eligible ages include those between the ages of 12 – 21 years and 364 days, with exceptions for young adult patients > 22 years who are known to Dayton Children's specialist teams

DIAGNOSTIC CRITERIA

Patient must meet ONE of the following criteria

- BMI ≥ 85th percentile for ages 12-17 years or ≥ 35 for those ≥18 years
- Chronic Kidney Disease
- Diabetes
- Immunosuppressive Disease
- Currently on immunosuppressive treatment
- Sickle Cell Disease
- Congenital or acquired heart disease
- Neurodevelopmental disorders (for example, cerebral palsy) or other conditions that confer medical complexity
- Medical-related technological dependence (tracheostomy, gastrostomy, or positive pressure ventilation (not related to COVID-19))
- Severe asthma (requiring injectable biologic therapies) or other chronic respiratory disease

Bebtelovimab 175 mg IV push over at least 30 seconds once followed by one-hour observation period