

## Updates from the Covid-19 Ambulatory Clinical Consensus Group

1/28/22

Due to improved supply and declining rates of Covid in our community, eligibility criteria for oral and IV treatments are now expanded to include any person eligible under EUA criteria. This includes those with mild or moderate symptoms who are over the age of 65 or who have underlying medical conditions. This allows prescribers to use clinical discretion and shared decision making to determine whether to prescribe these medications.

Additionally, there is now the ability for those patients of affiliated clinicians who do not have access to Epic to prescribe oral medications.

Remdesivir received EUA approved for use in outpatients, and is being evaluated for possible use. It is not available in the ambulatory setting at this time .

The Care Signature Agile pathways have been updated to reflect the expanded eligibility, and remain the best source of information on supply, eligibility, prescription guidance, and safety.

A list of patients who meet the criteria for Evusheld will be shared with those clinicians who prescribe highly immunosuppressive medication and treat medical conditions where the vaccine may not provide immunity. The Care Signature pathway to determine initial eligibility will be available shortly. Those eligible should receive their booster (that will be a fourth injection for most) prior to treatment with Evusheld

### COVID 19 Treatment EUA Criteria:

- Patient is  $\geq 65$  years of age

Patients with ANY of the following co-morbidities:

- Obesity or overweight (BMI  $> 25$  kg/m<sup>2</sup> or age 12-17 or have BMI  $\geq 85$ th percentile for their age & gender based on CDC growth charts)
- Diabetes mellitus
- Cardiovascular disease (including hypertension or congenital heart disease)
- Chronic lung disease (e.g., COPD, moderate to severe asthma, interstitial lung disease, cystic fibrosis, pulmonary hypertension)
- Chronic kidney disease
- Immunosuppressive disease or immunosuppressive treatment  
List condition or treatment here: \_\_\_\_\_
- Pregnancy
- Cirrhosis
- Parkinson's disease
- Sickle cell disease
- Neurodevelopmental disorders (e.g., cerebral palsy) or other conditions that confer medical complexity (e.g., genetic or metabolic syndromes and congenital abnormalities)
- Having medical-related technology dependence (e.g., tracheostomy, gastrostomy, or positive pressure ventilation [not related to COVID-10])