

MONOCLONAL ANTIBODY ELIGIBILITY CRITERIA CHECKLIST (ALSO APPENDIX 3J)

Several monoclonal antibodies have received emergency use authorization from the FDA for the treatment of mild to moderate COVID-19 in adults with positive results of direct SARS-CoV-2 viral testing, and who are at high risk for progressing to severe COVID-19 and/or hospitalization.

Resident Name:	Room:	Date:
Inclusion Criteria (Must Meet All 3 Criteria)	Yes	No
Mild to moderately symptomatic COVID-19 ¹		
Within 10 days of symptom onset, preferably in the first 3 days		
Positive direct test for SARS-CoV-2 (either A or B) A) If no outbreak present in the building, PCR positive B) If outbreak is present in the building, PCR or antigen positive		
High Risk Criteria for Adults (Must Have 1 of the Following)	Yes	No
Body mass index ≥ 35		
Age ≥ 65		
Chronic kidney disease		
Diabetes		
Immunosuppressive disease or currently receiving immunosuppressive treatment		
≥ 55 years of age AND have: · Cardiovascular disease, OR · Hypertension, OR · Chronic obstructive pulmonary disease/other chronic respiratory disease		
Exclusion Criteria (May Not Have Any of the Following)	Yes	No
Patient is hospitalized or meets hospitalization criteria ²		
Patient requires oxygen due to COVID-19 (Pulse ox $\leq 93\%$ on room air)		
If on chronic oxygen, patient requires an increase in oxygen therapy due to COVID-19		
Patient is on hospice, is hospice eligible, had a palliative care/hospice consult within the prior 6 months, or has a life expectancy less than 6 months (clinician judgement or MDS J1400), inclusions of these residents can be decided on a case by case basis		

DEFINITIONS	
Mild to Moderate Symptoms (1 or more of the following)	Hospitalization Criteria Definition (1 or more of the following)
<ul style="list-style-type: none"> • Fever (99.0 or greater) • New cough • Sore throat • Malaise • Headaches • Muscle pain/aches • Gastrointestinal symptoms • Shortness of breath with exertion • Loss of smell and taste 	<ul style="list-style-type: none"> • RR ≥ 30 • HR ≥ 130 • SBP < 90 despite fluid resuscitation