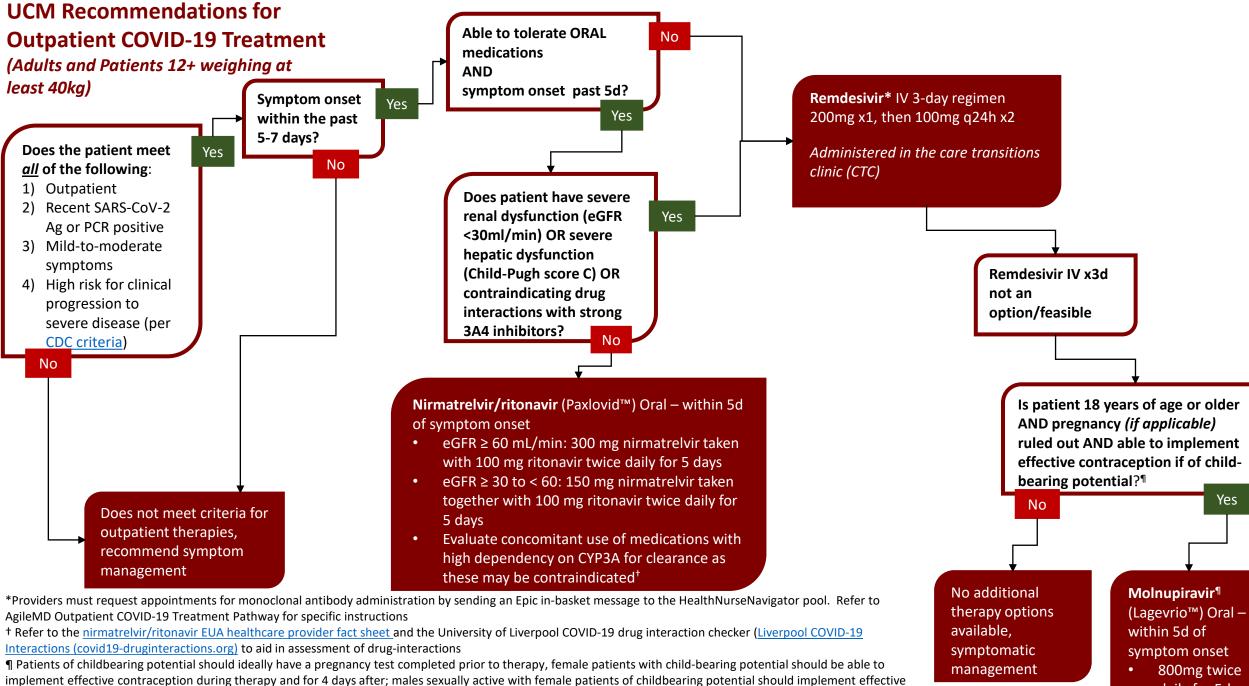
UCM Outpatient COVID-19 Treatment Recommendations

- Patients with a recent confirmed positive SARS-CoV-2 antigen or PCR with mild-to-moderate symptoms and at high risk for progression to severe disease, presenting within 5-7d of symptom onset should be considered for outpatient treatment
- Available therapies include (in order of preference)
 - **Nirmatrelvir/ritonavir PO** (Paxlovid[™]; antiviral) 5 day course; *must be within 5days of symptom onset*
 - **Remdesivir IV** (Veklury[®]; antiviral) 3 day course; must be within 7 days of symptom onset
 - **Molnupiravir PO** (Lagevrio[™]; antiviral) 5 day course; *must be within 5 days symptom onset*
- Nirmatrelvir/ritonavir PO is the first line option for those presenting within 5 days of symptom onset
 - See Figure below for important considerations regarding use; including drug interaction potential, and contraindications for use
 - Patients should be made aware that there have been reports of **symptom and test-positivity rebound** following completion of nirmatrelvir/ritonavir therapy, no additional intervention is recommended routinely at this time if this occurs
- Remdesivir 3-day IV regimens are recommended for those unable to take PO medications, patients where paxlovid is contraindicated, or for those presenting between 5 to 7 days of symptom onset
- Molnupiravir should ONLY be used if other therapies are not feasible or clinically appropriate

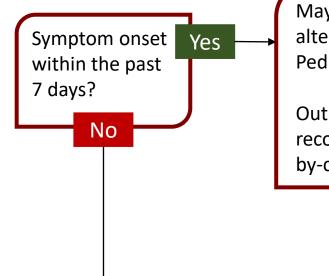


contraception during therapy and for 3 months after

daily for 5d

UCM Recommendations for Outpatient COVID-19 Treatment

(Patients less than 12 years but at least 28 days old weighing at least 3 kg, with mild to moderate COVID-19 and at high risk for progression to severe disease)



May qualify for remdesivir if admitted for alternative reasons. If inpatient, contact Pediatric ASP (pager # 7217).

Outpatient administration generally not recommended but evaluated on a caseby-case basis. Page #7217 for discussion.

> Does not meet criteria for outpatient therapies, recommend symptom management