Outpatient Treatment Options				
Treatment	Monoclonal Antibodies: Sotrovimab	Paxlovid (nirmatrelvir + ritonavir)	Molnupiravir	Fluvoxamine
Admin	Single IV infusion at the Baltimore Convention Center Field Hospital (BCCFH) COVID Task Force Infusion Center	300mg nirmatrelvir (two 150mg tablets) + 100mg ritonavir - three pills total PO BID for 5 days	800mg (four 200mg capsules) PO BID for 5 days	100mg PO BID for 10 days
Additional Info	Very limited supply.  Prescribe only to the highest risk patients:  Tier 1: Immunocompromised regardless of vaccine status OR UNvaccinated and ≥75yo (or ≥65yo + risk factors)  Tier 2: Unvaccinated and ≥65yo (or younger + risk factors)  Tier 3: Vaccinated and ≥75yo (or ≥65yo + risk factors)  Tier 4: Vaccinated and ≥65yo (or younger + risk factors)			Supporting evidence is limited. Least likely to be beneficial. Widely available. Least risk.
Inclusion Criteria	Must meet all of the following:  A. Symptom onset within 10 days  B. No new O2 requirement nor an increase in baseline O2 due to COVID  C. One or more of the following:  1. BMI >25  2. Chronic kidney disease  3. Diabetes  4. Immunosuppressive disease  5. On immunosuppressive treatment  6. ≥ 65 years of age  7. ≥ 55 years of age AND one or more:  o Cardiovascular disease  o Hypertension	Must meet all of the following:  Weigh 40+ kg COVID+ Symptom onset within 5 days Have mild-moderate symptoms Not hospitalized At high risk for severe disease GFR >30 No severe hepatic impairment	Must meet all of the following:  Weigh 40+ kg COVID+ Symptom onset within 5 days Have mild-moderate symptoms Not hospitalized At high risk for severe disease No other alternative treatments available Not pregnant  Medication Notes: Reduces risk of hospitalization and death by 30%	Symptom onset within 7 days     No other alternative treatments available      Medication Notes:     Use in the third trimester of pregnancy may be associated with newborn pulmonary hypertension. Discuss risk/benefit with patients.
	o Chronic lung disease	recommended - Reduces risk of hospitalization and death by 89%		- No reduction in hospitalization. Possible reduction in mortality. Higher quality studies needed.
How To Refer or Obtain Medication		Prescribe oral medication to specific pharmacy with supply. Use Maryland-specific Website or National Website (filter by zipcode/state/city).  Call the pharmacy after prescribing to ensure the patient will receive the medication and navigate delivery details like fee.		Standard prescription