

COVID-19 Outpatient Therapeutics - Use and Distribution Information

Type	Name	Indication ¹			Formulation ²	Pediatric Use	Distribution/Access Note that all state-distributed therapeutics are currently available in limited quantities
		PrEP	Treatment	PEP			
monoclonal antibody	bamlanivimab/etesevimab		✓	✓	IV	All ages	<ul style="list-style-type: none"> Available in limited quantities Providers can request through REDCap³ Due to lack of effectiveness against omicron, may no longer be available soon
	casirivimab/imdevimab (REGEN-COV)		✓	✓	IV, SQ	≥12 years ≥40 kg	<ul style="list-style-type: none"> Available in limited quantities Providers can request through REDCap³ Due to lack of effectiveness against omicron, may no longer be available soon
	sotrovimab		✓		IV	≥12 years ≥40 kg	<ul style="list-style-type: none"> Distributed by CDPHE; allocation numbers determined by region Providers can request through REDCap³ Provider enrollment: cdphe.commentsoepr@state.co.us
	Evusheld (tixagevimab/cilgavimab)	✓			IM	≥12 years ≥40 kg	<ul style="list-style-type: none"> Distributed by CDPHE Ordering through Tiberius⁴ Ordering started with transplant centers; now expanding to other hospitals/healthcare systems
antiviral	molnupiravir		✓		PO	none	<ul style="list-style-type: none"> Distributed by CDPHE Allocations currently being delivered to hospitals/health systems and HRSA sites Ordering requests through HPOP⁵
	Paxlovid (nirmatrelvir/ritonavir)		✓		PO	≥12 years ≥40 kg	
	remdesivir ⁶		✓		IV	≥12 years ≥40 kg	Not distributed by CDPHE

¹PrEP = pre-exposure prophylaxis; PEP = post-exposure prophylaxis

²IV = intravenous; SQ = subcutaneous; IM = intramuscular; PO = oral

³REDCap order form: <https://cdphe.redcap.state.co.us/surveys/?s=LJWJ8E8JXLE4DHXN>; regional allocation will determine availability

⁴<https://protect-ows.hhs.gov/multipass/login/all>

⁵<https://docs.oracle.com/en/industries/health-sciences/vpop-provider/vpopu/get-started-oracle-vpop-provider-portal.html>

⁶FDA approved for inpatient use; outpatient use is an off-label indication