COVID-19 MEDICATION

(Updated 09/27/2023)

I. CODE OF FEDERAL REGULATIONS - 67.113(b)(c); 67.213(b)(c); 67.313(b)(c)

II. MEDICAL HISTORY: Item 48. General Systemic

The use of medications below may be acceptable if there are no side effects (localized or systemic) which could interfere with aviation safety and the applicant is otherwise qualified.

III. AEROMEDICAL DECISION CONSIDERATIONS:

See Item 48. General Systemic, COVID-19 Infections

IV. PROTOCOL: None

V. PHARMACEUTICAL CONSIDERATIONS:

- FDA or Emergency Use Authorization (EUA) approved COVID-19 medications are acceptable.
- COVID-19 medications require a post-dose observation time due to side effects which may affect aeromedical safety.
- NO flying or safety-related duties permitted DURING COVID-19 infection.
- Follow the current <u>CDC</u> and <u>FAA guidelines</u> for recovery from COVID-19 before return to duty or flying.

See COVID-19 vaccines.

Q: Which COVID-19 medication can I use and still fly?

A: None. You cannot take a COVID-19 medication and fly or perform safety-related duties. See the chart below for more information.

Conditionally ACCEPTABLE		Post-dose Observation* and Additional Requirements	
COVID TREATMENT or POST- EXPOSURE PROPHYLAXIS		ALL of the following criteria must be met BEFORE returning to flight status or safety-related duties:	
Any FDA-approved treatments below are acceptable; however, the following restrictions apply:		1.	Wait 24 hours after the last dose of COVID-19 medication; AND
DO NOT fly if taking ANY medications listed until ALL items (#1-4) in the next column are		2.	Be free of significant side effects after COVID-19 medication; AND
met; andDO NOT fly if symptomatic or infected.		3.	Meet the current CDC/FAA guidelines for recovery from COVID disease or exposure; AND
Currently FDA approved treatment(s)*		4.	Meet the requirements on the <u>COVID-19 Disposition Table</u> .
✓ molnupiravir✓ nirmatrelvir + ritonavir✓ remdesivir	(no brand name) (Paxlovid) (Veklury)		14 CFR 61.53 applies after any medication use or illness.