

<p>Prescription</p>	<p>Confirm prescription is one of the following regimens and ordered by a designated prescriber</p> <ul style="list-style-type: none"> <input type="checkbox"/> eGFR \geq 60 mL/min: nirmatrelvir 300 mg (2 x 150 mg tablets) and ritonavir 100 mg (1 x 100 mg tablet) po bid x 5 days Dispensed as Paxlovid® x 1 box (5 day treatment course) <input type="checkbox"/> eGFR \geq 30 to < 60 mL/min: nirmatrelvir 150 mg (1 x 150 mg tablet) and ritonavir 100 mg (1 x 100 mg tablet) po bid x 5 days Dispensed as Paxlovid® x 1 box (5 day treatment course) Dispensing pharmacy to alter packaging to remove 1 nirmatrelvir tablet from each dosing interval in daily blister card
<p>Patient Education/ Follow-up</p>	<p>Patient education sheet reviewed. English (hyperlinked), French (hyperlinked).</p> <p>Self-monitoring for efficacy and toxicity discussed:</p> <p>Efficacy monitoring</p> <ul style="list-style-type: none"> • If COVID-19 signs or symptoms improving, or symptoms are stable, ensure completion of therapy • If COVID-19 signs or symptoms not improving and require support from another healthcare provider for management refer to MD/NP/811 • If COVID-19 progression to severe symptoms such as: difficulty breathing, severe chest pain, loss of consciousness, or feelings of confusion refer to ED or call 911 immediately <p>Toxicity monitoring</p> <ul style="list-style-type: none"> • Side effects including: <ul style="list-style-type: none"> • Change in sense of taste • Diarrhea • High blood pressure (if patient able to monitor at home) • Muscle aches • Hepatotoxicity: loss of appetite, yellowing of your skin and the whites of eyes (jaundice), dark-colored urine, pale colored stools and itchy skin, stomach area (abdominal) pain <p><input type="checkbox"/> Faxed notification to primary care provider regarding: _____</p> <p>Optional: Follow-up date (3 days recommended): _____ (Set reminder in software)</p>

* **Medications/therapy** that require assessment include prescription medications, over-the-counter products, traditional medicines, natural health products, and vitamins administered by mouth, injection, eye drops, inhalers, creams, and nasal sprays, etc.