

Medication Treatment of COVID-19

Standard Orders MODERATELY ILL

Addressograph/Place Label Here

These orders are to be used as a guideline and do not replace sound clinical judgement and professional practice standards. Patient allergy and contraindications must be considered when completing these orders. Automatically activated (If not in agreement with an order cross out and initial).	
Drug Allergies: Unknown No Yes (describe)	Weight: kg Estimated Actual
MEDICATION ORDERS	GENERAL ORDERS
MODERATELY ILL Inpatient on ward Require new start of low-flow supplemental oxygen, intravenous fluids, or physiologic support □ consult WRHA/PMH ICU for treatment recommendations if critically ill; requiring high-flow, non-invasive ventilation, mechanical ventilation, vasopressor or inotropic support	Advance care planning (ACP) Status: □ Comfort □ Medical □ Resuscitation ■ Droplet and Contact Precautions - appropriate zone (orange, red PPE requirements)
Dexamethasone 6 mg po/IV daily x 10 days or until hospital discharge (Patient should be on supplemental oxygen)	 Airborne Precautions (N95 mask and associated PPE to be donned) if performing aerosol generating medical procedures Consult Infection Control Practitioner (for admissions)
□ Therapeutic dose anticoagulation with low molecular weight heparin (LMWH) OR unfractionated heparin (UFH) using standard venous thromboembolism (VTE) treatment dosing x 14 days or until hospital discharge i.e. dalteparin 200 units/kg Subcut daily (avoid with creatinine clearance less than 30 mL/min or if on dialysis)	 Establish peripheral venous access Place urinary catheter Laboratory Investigations (if not done at triage): CBC Na, K, CL, total CO2, glucose, urea, creatinine
 Tocilizumab 400 mg IV once Approving WRHA/PMH ICU Physician Name:	 magnesium, phosphate, calcium troponin (full ACS workup if MI suspected) PT/INR CRP D-dimer bilirubin total, AST, ALT, albumin venous blood gas lactate hCG (if child bearing age) Viral studies: nasopharyngeal swab for COVID-19 blood culture x 2 sites sputum, expectorated, for aerobic bacterial culture <i>Diagnostic Imaging:</i>
 remdesivir 200 mg IV on day 1 then 100 mg IV daily x 4 days, total 5 days of therpay There is no time limit in relation to symptoms or test positive date, for greater clarity: 	 X-ray chest (portable x-ray where available) ECG Monitoring: Vital signs (including oxygen saturation) to be completed q 2 to 4 hours and PRN or as ordered Observe and monitor for signs and symptoms of anaphylaxis or other hypersensitivity reaction throughout infusion and for at least 1 hour following completion of infusion for Sotrovimab only Activity: Activity as tolerated – Maintain HOB at 30 degrees when supine Bedrest Bedrest with bathroom privileges Diet – (specify details):
Antimicrobial Therapy:(For Suspected Bacterial co-infection) □ cefTRIAXone 2 g IV initial dose □ cefTRIAXone 1 g IV q24h on days 2 to 5 □ azithromycin 500 mg PO/NG/OG or IV q24h x 3 days ■ Assess antimicrobials daily for de-escalation	Additional Orders: Others: Consultation: Consider a palliative care consult if the patient is declining and at risk of death, especially when resuscitative efforts are not part of the goals of care. Fax consult form to 204-388-2049 or contact a regional palliative care physician directly.
PRESCRIBER'S SIGNATURE: PRINTED NAME: Order Transcribed Date: Time: Init:	Date Time FAX TO PHARMACY Date: Time: Init: