

COVID-19 – ADULT CONFIRMED OR SUSPECTED COVID-19 INFECTION

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Emergency Department

Bulleted orders are initiated by default, unless crossed out and initiated by the physician/prescriber. Boxed orders () require physician/prescriber check of the content		
2. ADMISSION INSTRUCTIONS MRP: CODE STATUS / MOST – REQUIRED FOR ALL PATIENTS Medical Orders for Scope of Treatment (MOST) #829641 4. CONSULTS Intensivist / ICU Internal Medicine Respiratory Therapist Anesthesia 5. INFECTION PRECAUTIONS AND CONTROL Droplet & Contact with Enhanced PPE Precautions See IH PPE Risk Assessment Guidelines during COVID-19 Pandemic 6. DIET General [DIET] NPO Type: Cardiac Renal Diabetic Texture: Regular Minced Full Fluid 7. ACTIVITY If patient in a multi-bed room keep curtains drawn and have patient wear a mask if possible 8. MONITORING Vital Signs routine **OR** Q H Notify MRP if: Hypotension with MAP less than 65 Increasing supplemental oxygen requirements exceeding 6 L/min to maintain SpO ₂ greater than 92% Frequent desaturations despite oxygen Significantly increasing work of breathing Decreasing level of consciousness	Bu	alleted orders are initiated by default, unless crossed out and initialed by the physician/prescriber. Boxed orders () require physician/prescriber check mark () to be initiated.
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	nergency Department	weight (kg)	
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9.	LABORATORY		
	` `	•	Avoid daily blood work unless clinically indicated) atinine (incl GFR), Glucose Random, CRP, LDH, ALT, INR, Blood
	Swabs mandatory unless already confirmed positiv	ve	
	MICROBIOLOGY □ Blood C&S / Yeast Venipuncture [BLD] (Blood of the second of the seco	Nasophary rus Flu Pan	el – Nasopharynx)
10.		AFF MUST V t delay.** URGENT	PROPRIATE PERIOD OF TIME AS TO ALLOW AEROSOLIZED VEAR ENHANCED PPE WHEN ENTERING ROOM. (45 min if
11.	. TREATMENTS **Supplemental Oxygen is a non–AGMP if less to non-rebreather**	than or equa	al to 6 L/min nasal prongs or less then or equal to 15 L/min
	Oxygen Therapy delivered by (mode)		to maintain oxygen saturation goal greater than9
12.	. INTRAVENOUS THERAPY AND HYDRATION **Conservative fluid management strategy is re Saline lock IV Fluid		of for patients with COVID-19** mL per hour × 24 hours then reassess

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3.	MEDIC	ATIONS								
		perimental/off-label trea ID department.**	tments for COV	/ID-19 are n	ot to be used unless part of an approved clinical trial as per					
	BRONCHODILATORS salbutamol 400 mcg MDI with spacer Q4H salbutamol 200 mcg MDI with spacer Q1H PRN dyspnea ipratropium 80 mcg MDI with spacer Q4H ipratropium 80 mcg MDI with spacer Q1H PRN dyspnea									
		OSTEROIDS or patients requiring sup dexamethasone 6 mg IV			Discontinue if patient is discharged home**					
		AGULATION NOT requiring high flow o	oxygen/ventilation	n support/pro	essor support AND no high risk features for bleeding					
	coagulo	pathy; platelet count les	ss than 50 × 10º	/L; use of	nn 75y; creatinine clearance less than 30 mL / min; any dual antiplatelet therapy; recent history of serious GI bleed; ysm; cancer); or epidural or spinal catheter)**					
		Therapeutic anticoagulat sooner.	ion with enoxap a	arin (dosed	by chart below) × 14 days OR hospital discharge, whichever is					
		Patient Weight (kg)	eGFR 30 mL	min or grea	ater					
		☐ 35 to 45	60 mg subcut	once daily						
		☐ 46 to 59	80 mg subcut	once daily						
		☐ 60 to 72	100 mg subci	ut once daily						
		☐ 73 to 88	120 mg subci	ut once daily						
		□ 89 to 100	150 mg subci	ut once daily						
		□ 101 to 114	100 mg subci	ut Q12H						
		□ 115 to 139	120 mg subci	ut Q12H						
		☐ 140 to 160	150 mg subci	ut Q12H						
		☐ greater than 160	See IH medic	ation manua	al for dosing guidance					
		V/TE Drophylovia all athor	nationta (if no o	antraindicati	ons to enoxaparin) enoxaparin 30 mg subcut Q12H					

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13. MEDICATIONS (cont'd)

IMMUNOMODULATORY AGENTS

- Consider immunomodulatory agents (tocilizumab [if available] or sarilumab [alternative] or baricitinib [alternative]) in confirmed COVID-19 patients requiring life support (PPO #829586)
- Consider baricitinib in **confirmed** COVID-19 patients requiring initiation of oxygen (or a change in their baseline use of oxygen) due to COVID-19 pneumonia (PPO #829586)

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Λ	NI A		CES	יורפ	/ A Ni	TIDV	RET	פחו

П	acetaminophen	650 ma	PO/PR	/OG Q6H	PRN for	pain/fever

OPIOIDS

HYDROmorphone 0.5 mg to 1 mg PO Q1H PRN for dyspnea, pain or air-hunger
LIVERO

☐ HYDROmorphone 0.25 mg to 0.5 mg subcutaneously Q30MIN PRN for dyspnea, pain or air-hunger

OPIOID REVERSAL AGENTS

□ naloxone 0.4 mg IV / IM Q3MIN PRN for opioid reversal

ANTINAUSEANTS

- ☐ dimenhyDRINATE 25 mg to 50 mg PO/IV Q4H PRN for nausea
- ☐ ondansetron 4 to 8 mg PO/IV Q8H PRN for nausea

ANTIBIOTICS

**Antibiotic therapy is not routinely recommended for the treatment of COVID-19 pneumonia. **

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