UNMH COVID-19 Risk Assessment Tool

Use this form to help assess a patient's risk for COVID-19 and determine if testing is indicated or not. WHEN COMPLETED, send a photo of completed form via TigerConnect to "Infection Control Emergency On Call." Infection Prevention and Control will text back to acknowledge. If ED or

inpatient: ONLY send when FLURSV results are NEGATIVE.

****IF PLANNING TO TEST, make sure you're wearing a N95 mask and a face shield/eye protection****		
		Put patient sticker here
First date of symptom onset:		
Symptoms (check all that apply)		
Fever: Subjective		Chills Dhisa and a a *
☐ Fever: Temp > 100F (37.8C)		Rhinorrhea*
☐ Cough		Malaise (tired)
☐ Sore throat ☐ Shortness of breath		Headache
		Nausea
☐ Diarrhea		Vomiting
☐ Myalgias (achy muscles)		Nasal Congestion
Hypoxia		
*Rhinorrhea NOT associated with COVID-19 infection		
NOTE: Most common symptoms are shaded in gray.		
Comorbidities (at higher risk for complications): Diabetes Chronic lung disease Congestive heart failure Underlying malignancy or immunosuppression Age > 60 Rapid FLU-RSV or Rapid Strep (RAGPA) result (No need to send for COVID-19 testing if FLURSV or RAPGA test positive; lab will cancel) Positive for Flu A or B (circle one) Positive for RSV Positive for Rapid Strep (RAPGA) Any comorbidity OR negative FLU-RSV Risk factors (if any checked, then individual has higher risk for COVID)		
 □ Travel to high risk areas (local community spread) https://www.cdc.gov/coronavirus/2019-ncov/travelers/index.html Location: Time frame: □ Known contact with COVID-19 patient □ Healthcare worker with known high/moderate risk for COVID-19 exposure High Risk: Any of these Exposures 		
Planning to admit?		
☐ Yes		

□ No