



# BMMC COVID-19 TELEMEDICINE SURVEILLANCE GRID

Updated 4/28/20

For Mild, Moderate and Non-Hospitalized cases assessed through Telemedicine/TeleHealth  
 Mark presence of symptoms along with their progression (e.g. ↑ or ↓ intensity) if applicable.  
 Clinicians may add additional items not listed in the table.

\*In the absence of other respiratory disease such as Allergic Rhinitis or Rhinosinusitis.

PRE-TEST ASSESSMENT	SURVEILLANCE DAY	1	2	3	4	5	6	7	8	9	10	11	12	13	14
	Date														
	Symptoms														
	Cough														
	Fever / Chills														
	Dyspnea														
	Anosmia/ Dysgeusia*														
	Myalgia														
	Nausea/Vomiting														
	Sore Throat														
Headache															
Chest pain/tightness															

  

PUI Persons Under Investigation	SURVEILLANCE DAY	1	2	3	4	5	6	7	8	9	10	11	12	13	14
	Date														
	Symptoms														
	Cough														
	Fever / Chills														
	Dyspnea														
	Anosmia/ Dysgeusia*														
	Myalgia														
	Nausea/Vomiting														
	Sore Throat														
Headache															
Chest pain/tightness															

  

PUM Persons Under Monitoring	SURVEILLANCE DAY	1	2	3	4	5	6	7	8	9	10	11	12	13	14
	Date														
	Symptoms														
	Cough														
	Fever / Chills														
	Dyspnea														
	Anosmia/ Dysgeusia*														
	Myalgia														
	Nausea/Vomiting														
	Sore Throat														
Headache															
Chest pain/tightness															

Clinician in-charge: \_\_\_\_\_

Patient's Name: \_\_\_\_\_

Age: \_\_\_\_\_ Sex: M / F DOB: \_\_\_\_\_  
(MM/DD/YYYY)

\_\_\_\_\_

\_\_\_\_\_

### COVID-19 RISK STRATIFICATION TOOL

Exposures	<input checked="" type="checkbox"/>	Medical Risk Factors	<input checked="" type="checkbox"/>
Contact w/ confirmed cases		Elderly	
Visit to a medical facility		Overweight/ Obesity	
Recent history of air Travel		Hypertension	
Congregate Living		Diabetes Mellitus	
		Cancer	
		Cadiac disease	
		Pulmonary disease	
		Renal disease	

Risk Stratification\*: \_\_\_\_\_

(A) Low Risk: Monitor Weekly  
 (B) Intermediate Risk: Monitor Daily  
 (C) High Risk: Test for COVID-19, Transition as PUI

*\*as determined by clinician's judgement*

### COVID-19 TESTING FOR PUI

Date Collected: \_\_\_\_\_

Test Result: \_\_\_\_\_

**POSITIVE** : Transition as PUM  
**NEGATIVE** : Strike out PUM section