

Patient label

Respiratory Communicable Diseases SCREENING TOOL - MEDICAL IMAGING – SCHEDULED OUTPATIENT & VISITOR DOCUMENT TYPE: FORM

PARENT/CAREGIVER/SUPPORT PERSON NAME(S):

P/C/SP 1

P/C/SP 2

PURPOSE: Active screening for Screening for Respiratory Communicable Diseases is now in place. Early identification of cases is vital to settings. This form is used to screen all ambulatory patients and their parent/caregiver/support person (P/C/SP) for signs of infection and self-isolation. *This tool is not required if patient has been identified as COVID+ in last 14 days. Adhere to appropriate precautions and continue screening essential visitors.*

Legend:		Screening for Respiratory Communicable Diseases Symptoms:														Self-Isolation:		HCP / MRP Notified	COVID-19 Suspected	COVID-19 Swab Sent (MRP Order Required)	Initials
N (no)	Y (yes)	Screening: In the last 10 days has the patient or PC/C/SP had any of the following symptoms? Subsequent Screening: Is the patient or P/C/SP experiencing any new or worsening symptoms?														Has the patient or P/C/SP been instructed to self-isolate in the last 14 days for any of the following reasons:					
U (unable to assess)	N/A (not applicable)																				
Date	Time	Fever	New or worsening cough	Shortness of breath	Rhinorrhea/ Nasal Congestion	Loss of sense of smell	Sore throat/ Painful swallowing	Conjunctivitis	Rash	Headache	Muscle or joint pain	Fatigue	Loss of appetite	Chills	Vomiting	Diarhea	NONE (no symptoms)	Travel outside Canada	Contact w/ person suspected or known to have COVID-19, measles, mumps, pertussis, chicken pox	Been tested for COVID-19 and results are pending	
BOOKING																					
Patient																					
P/C/S P 1																					
P/C/S P 2																					
REMINDER CALL / NURSING																					
Patient																					
P/C/S P 1																					
P/C/S P 2																					
MODALITY																					
Patient																					
P/C/S P 1																					
P/C/S P 2																					