

# **Ambulatory Clinic Algorithms**

# Continue to follow universal masking & physical distancing practices

# A. In-Person Patient with **Expected** ILI symptoms/COVID+ Workflow

# 1. Pre-Visit Telephone Screening (optional)

- In-person visits and patients with COVID flags can be screened 48hrs prior to visit for the following symptoms within the **past 14 days**:
  - o new or worsening cough, fever >100.0F, chills or shortness of breath
  - o loss of taste or smell
  - o sore throat
  - o new headache, neck ache or muscle pain not related to physical activity
  - o more than one episode of vomiting or diarrhea
  - o new onset nasal congestion and/or runny nose
- If the clinical teams approved the in-person visit for a patient with ILI/COVID the following should be reviewed with the patient at the time of the screening:
  - o Instruct patient to wear a mask prior to arriving to NM
  - Reinforce universal masking requirements and screening process upon arrival to an NM facility
  - o Encourage E-Check in
  - o Review the Patient Messaging Tool to minimize waiting time in clinic area (add link)
  - o Clinic notifies security of patient appoint to bypass screening (site dependent)
- MD/APP should review the <u>Ambulatory Clinical Clearance Algorithm</u> to determine if COVID Status can be cleared; If patient cannot be cleared, continue to follow this workflow
- If a COVID Flag is missing this must be documented in the travel screen to trigger the flag (see Diagnosed with COVID-19 Outside of NM).

# 1

# 2. CHECK-IN: Patient service representative actively screens all patients at check-in.

- "For your safety, we are screening all patients. Have you had any of the following symptoms within the past 14 days:
  - o new or worsening cough, fever >100.0F, chills or shortness of breath
  - loss of taste or smell
  - o sore throat
  - o new headache, neck ache or muscle pain not related to physical activity
  - o more than one episode of vomiting or diarrhea
  - new onset nasal congestion and/or runny nose
- Have you been diagnosed with COVID-19 within the past 14 days?
- Have you had a COVID test done outside of Northwestern in the last 14 days?
- Have you been in close contact with someone who has a confirmed diagnosis of COVID-19?
- Does the patient's chart have a "COVID FLAG" (positive or rule-out)?





# 3. Clinic staff ISOLATE patient

- Clinical staff dons PPE (PPE grid) (mask)
- Upon patient arrival, escort the patient to an exam room
- Instruct patient to keep mask on and door closed at all times
- Place a "Contact, droplet and Eye Protection" PPE sign on the exam room door



#### 4. Medical Assistant rooms the patient

- Clinical staff dons usual COVID PPE (PPE grid) (mask, gown, goggles, gloves)
- MA performs routine rooming procedures
- Oral temperature can be safely taken with while wearing Usual COVID PPE



## 5. Clinical staff (MD/APP) assess the patient

#### Clinical staff dons Usual COVID PPE (PPE grid) (mask, gown, gloves, goggles or face shield)

- a. MD/APP should review the <u>Ambulatory Clinical Clearance Algorithm</u> to determine if COVID Status can be cleared; if patient cannot be cleared, continue to follow this workflow
- b. Use disposable equipment when available (e.g. stethoscope, other)
- c. **Obtaining a temperature: oral temperature** can be safely taken with while wearing Usual COVID PPE
- d. Recommend procedures (e.g. phlebotomy) be performed locally in the clinics with a closed door as much as possible
  - i. If unable to perform phlebotomy in office, perform a warm handoff to the lab team
- e. If a COVID Flag is missing this must be documented in the travel screen to trigger the flag (see <a href="Diagnosed with COVID-19 Outside of NM">Diagnosed with COVID-19 Outside of NM</a>).
- f. See COVID dot phrases for documentation: COVID dot phrases
- g. Reference the Ambulatory Reactivation Playbook for information on:
  - i. Performing AGPs
  - ii. COVID Testing criteria & Ordering
  - iii. COVID results management
  - iv. Patient Monitoring Program
  - v. COVID Flag
  - vi. Virology Hours and Locations
  - vii. Other resources





6. Exam Room Cleaning and Disinfecting (Refer to Ambulatory Reactivation Playbook )				
AGP Performed	NO AGP Performed	AGP performed		
COVID status	All patients regardless of COVID status	COVID Negative	COVID+, Rule-Out COVID or unknown	
Cleaning and Disinfecting	<ul> <li>Use hospital-approved products, focus on high-touch areas</li> <li>gloves and mask</li> <li>Room immediately available for use</li> </ul>	<ul> <li>Use hospital-approved products, focus on high-touch areas</li> <li>gloves and mask</li> <li>Room immediately available for use</li> </ul>	<ul> <li>Keep door closed for 70mins (standard room) or 35mins (negative pressure room)</li> <li>Proceed with routine cleaning</li> <li>Gloves and mask</li> </ul>	

# B. In-Person **Unexpected** ILI Symptoms/COVID+ Patient Identified at Check-In Workflow

## 1. CHECK-IN: Patient service representative actively screens all patients at check-in.

- "For your safety, we are screening all patients. Have you had any of the following symptoms within the **past 14 days**:
  - o new or worsening cough, fever >100.0F, chills or shortness of breath
  - loss of taste or smell
  - o sore throat
  - o new headache, neck ache or muscle pain not related to physical activity
  - o more than one episode of vomiting or diarrhea
  - o new onset nasal congestion and/or runny nose
- "Have you been diagnosed with COVID-19 within the last 14 days"
- Does the patient's chart have a "COVID FLAG" (positive or rule-out)?
- Have you been in close contact with someone who has a confirmed diagnosis of COVID-19?

#### YES

- Notify MD/APP
- Ask the patient to remain at the desk with mask on OR escort to exam room if possible

#### NO

Proceed as usual

See below C) Unexpected ILI/COVID patient identified during exam

## 2. MD/APP must determine if visit/procedure/test is time sensitive

E.g.: Urgent procedure, exacerbation of known condition, acute problem, imaging, infusion etc.





## **YES: Time Sensitive**

Reference <u>Ambulatory Clinical Clearance</u> <u>Algorithm</u> to re-evaluate/confirm patient's COVID-19 status



#### NO: not time sensitive

- Reschedule patient until cleared or
- Reschedule as a telehealth visit



## 3. Clinical staff ISOLATE the patient.

Clinical staff dons the appropriate Ambulatory PPE (PPE grid). (Mask; add goggles if patient is unable to mask)

- a. Escort the patient to an exam room
- b. Instruct patient to keep mask on and door closed at all times
- c. Place a "Contact, droplet and Eye Protection" PPE sign on the exam room door



# 4. Medical Assistant rooms the patient (this step is at the discretion of the MD/Practice)

- Clinical staff dons usual COVID PPE (PPE grid) (mask, gown, goggles, gloves)
- MA performs routine rooming procedures
- Oral temperature can be safely taken with while wearing Usual COVID PPE

5. Clinical staff (MD/APP) assess the patient.



## Clinical staff dons Usual COVID PPE (PPE grid) (mask, gown, gloves, goggles or face shield)

- h. Use disposable equipment when available
- i. Reinforce proper masking techniques and the need for the patient to keep mask on at all times
- j. Temperature: Oral temperatures can safely be obtained because staff is wearing appropriate PPE
- k. Recommend all procedures (e.g. phlebotomy) be performed locally in the clinics with a closed door as much as possible
  - i. If unable to perform phlebotomy in office, perform a warm handoff to the lab team
- I. Assess if patient can be cleared of COVID Flag by referring to the <u>Ambulatory Clinical Clearance Algorithm</u>
- m. If patient was diagnosed as COVID+ outside of NM and needs to have a COVID Flag, this must be documented in the travel screen to trigger the flag (see <u>Diagnosed with COVID-19 Outside of NM</u>).
- n. See COVID dot phrases for documentation: COVID dot phrases
- o. Reference the Ambulatory Reactivation Playbook for information on:
  - i. COVID Testing criteria & Ordering
  - ii. COVID results management
  - iii. Patient Monitoring Program
  - iv. COVID Flags
  - v. Virology Hours and Locations
  - vi. What is an Aerosol Generating Procedure (AGP)
  - vii. How to safely perform an Aerosol Generating Procedure (AGP)
  - viii. Ambulatory PPE Signage
  - ix. Other resources
- p. Almost all procedures can safely be done in ambulatory clinics as long as the NM PPE Guidelines are followed (NM PPE grid)



6. Exam Room Cleaning and Disinfecting (Refer to Ambulatory Reactivation Playbook )					
AGP Performed	NO Aerosol Generating Procedure Performed	YES Aerosol Generating Procedure performed			
COVID status	All patients regardless of COVID status	COVID Negative	COVID+, Rule-Out COVID or unknown		
Cleaning and Disinfecting	<ul> <li>Use hospital-approved products, focus on high-touch areas</li> <li>gloves and mask</li> <li>Room immediately available for use</li> </ul>	<ul> <li>Use hospital-approved products, focus on high-touch areas</li> <li>gloves and mask</li> <li>Room immediately available for use</li> </ul>	Keep door closed for 70mins (standard room) or 35mins (negative pressure room)     Proceed with routine cleaning     Gloves and mask		



# C. In-Person Unexpected

# ILI/COVID Patient Identified during Rooming or Clinical Exam

- If a patient does not have ILI symptoms or a COVID diagnosis and/or COVID flag:
  - o Follow universal masking recommendations, add goggles if patient is unable to mask
  - o Perform usual rooming procedures, clinical evaluation and all other procedures
- If at any point during the patient's visit they reveal ILI/COVID symptoms:
  - o reinforce importance of patient keeping their mask on at all times
  - staff should excuse themselves, exit the exam room, wash hands, and notify the clinical team
  - o Place a "Contact, droplet and Eye Protection" PPE sign on the exam room door
  - o Prior to re-entering the room, don Usual COVID PPE (NM PPE grid)