

Fever (87.9%) early on (43%)

Dry Cough (67.7%)

Fatigue (38.1%)

Sputum Production (33.4%)

Shortness of breath (18.6%)

Myalgia or Arthralgia (14.8%)

Sore Throat (13.9%)

Headache (13.6%)

Chills (11.4%)

Nausea or Vomiting (5.0%)

Nasal Congestion (4.8%)

Diarrhea (3.7%)

Hemoptysis (0.9%)

Conjunctival Congestion (0.8%)

HIGHEST RISK:

FEVER or COUGH or DYSPNEA or other compatible symptoms

PLUS:

ANY PERSON INCLUDING HEALTH CARE WORKERS WITH A CONTACT of a lab confirmed OR suspected case in 14 days

OR

History of TRAVEL TO A GEOGRAPHICALLY AFFECTED AREA in 14 days (Italy, Iran, China, South Korea)

Testing:

- Patient with face mask
- COVID visit—follow FLOWCHART for MA in PPE assessment at car of Flu, oxygen saturation
- MA wears infection control: AIRBORNE/ DROPLET: N95 mask, eye shield, gown

MODERATE RISK:

FEVER or COUGH or DYSPNEA or other compatible symptoms

AND:

History TO A MODERATELY AFFECTED AREA in 14 days, or an evolving area

OR CONCERN about exposure to a suspected person

Notify MA or PCP

If PCP, after reviewing the risk for exposure, determines COVID-19 testing is appropriate:

Testing:

- Patient with face mask
- COVID visit—follow FLOWCHART for MA in PPE assessment at car of Flu, oxygen saturation
- PPE: surgical mask, eye protection, gloves

LOW RISK:

Symptoms not strongly compatible

AND

No direct contact exposure to persons, no travel

Testing:

- Patient with face mask—WAIT in sick waiting room
- MD evaluation for alternate diagnosis
- Follow infection control as needed for the clinical scenario