

PUI definition as of 16 June 2020: revised 23 June 2020

Signs and Symptoms	Risk factors	Quarantine measure
<p>Scenario 1: Surveillance at <u>Points of Entry Quarantine Stations</u> Patient with body temperature ≥ 37.3 °C or any of the following respiratory symptoms such as cough, runny nose, sore throat, anosmia, tachypnea, or shortness of breath, or difficulty breathing</p>	<p>1. Having <u>history</u> of travel to or from foreign countries from all flights and points of entry</p>	<p>1) if negative test result, to be quarantined at least 14 days or follow specific government measures.</p>
<p>Scenario 2: Surveillance in <u>PUIs/patients</u> <u>2.1 Symptomatic PUIs</u> with any of the following respiratory symptoms such as cough, runny nose, sore throat, anosmia, tachypnea, or shortness of breath, or difficulty breathing and/or having temperature ≥ 37.5 °C</p>	<p>2.1 Any history within <u>14 days</u> prior to symptom onset as classified in the following groups: <u>1.high-risk factors</u></p> <ol style="list-style-type: none"> 1. Has recently traveled to, returned from or lived in the area affected by the outbreak at the time being 2. History of contact with a confirmed COVID-19 case 3. History of going into public areas or places with mass gathering such as flea market, malls, healthcare facilities, or public transportation, where had been reported of the confirmed cases <p><u>2.low-risk factors</u></p> <ol style="list-style-type: none"> 1. Work or has occupation involving close contact with tourists, communicating with large group of people 2. History of going into public areas or places with mass gathering such as flea market, malls, healthcare facilities, or public transportation 	<p>2.1)</p> <ol style="list-style-type: none"> 1. If negative test result, to be quarantined at least 14 days. 2. If negative test result, provide treatment according to clinical practice guideline of those specific diseases.
<p><u>2.2 Patients with pneumonia</u></p>	<p>2.2 Etiology unclear or cases suspected of having COVID-19 by attending physician</p>	<p>2.2) If negative test result, provide treatment according to clinical practice guideline of those specific diseases.</p>

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<p>Scenario 3: Surveillance in <u>health personnel</u> Patient with any of the following respiratory symptoms such as cough, runny nose, sore throat, anosmia, tachypnea, or shortness of breath, or difficulty breathing or history of having fever or with body temperature ≥ 37.5 °C or pneumonia</p>	<p>3.Cases suspected of having COVID-19 by attending physician or having history of contact with the patients/PUIs</p>	<p>3) If negative test result, provide treatment according to disease's clinical practice guideline.</p>
<p>Scenario 4: Surveillance in <u>community clusters of patients with respiratory infection</u> A cluster of ≥ 5 patient with respiratory symptoms in the <u>same specific area</u> (for school setting: in the same classroom)</p>	<p>4.Clusters in the same area in the same week with epidemiological linkage.</p>	<p>4) If negative test result, provide treatment according to clinical practice guideline of those specific diseases.</p>