Flowchart to Identify and Assess 2019 Novel Coronavirus

For the evaluation of patients who may be ill with or who may have been exposed to 2019 Novel Coronavirus (2019-nCoV)

<table>
<thead>
<tr>
<th>A.</th>
<th>Identify if in the <strong>past 14 days since first onset of symptoms</strong> a history of either</th>
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<tbody>
<tr>
<td></td>
<td>Travel to China</td>
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<tr>
<td></td>
<td><strong>OR</strong></td>
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<td></td>
<td>Close contact with a person known to have 2019-nCoV illness*</td>
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| B. | AND the person has **Fever or symptoms of lower respiratory illness** (e.g., cough or shortness of breath) if both exposure and illness are present |

### Isolate

1. Place facemask on patient
   - Isolate the patient in a private room or a separate area
   - Wear appropriate personal protective equipment (PPE)

### Assess clinical status

2. EXAM
   - Is fever present?
     - Subjective?
     - Measured? _____°C/F
   - Is respiratory illness present?
     - Cough?
     - Shortness of breath?

### Inform

3. Contact health department to report at-risk patients and their clinical status
   - Assess need to collect specimens to test for 2019-nCoV
   - Decide disposition

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*Documentation of laboratory-confirmation of 2019-nCoV may not be possible for travelers or persons caring for patients in other countries. For more clarification on the definition for close contact see CDC's Interim Guidance for Healthcare Professionals: [www.cdc.gov/coronavirus/2019-nCoV/hcp/clinical-criteria.html](http://www.cdc.gov/coronavirus/2019-nCoV/hcp/clinical-criteria.html)*