# Testing and Quarantine Protocol for People Travelling out of High-risk Areas



Royal Government of Bhutan
Ministry of Health
1st Edition

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## Testing and Quarantine Protocol for people travelling out of high-risk areas

#### 1. Objectives

• To limit and contain spread of COVID-19 infection from the high-risk to low-risk areas

# 2. Possible types of travel

#### • Emergency travel

- o Emergency patient referrals
- Illness and death of immediate family members on verification by the local government

#### • Routine travel

o Travels which are not listed as emergency travel.

## 3. Pre-requisites

- The routine travelers must register prior to the actual date of journey in the Check Post Management System (CPMS) with the RSTA and RBP keeping provision for 7 days quarantine
- For routine travelers, the RSTA and RBP shall share the travel registry with respective Quarantine team in district for quarantine management
- For emergency travel, the RBP and RSTA shall share the list with the local surveillance team and testing shall be done at the flu clinics upon verification.

## 4. Testing venue:

# • Emergency Travel

o Testing will be arranged at flu clinics or designated facility identified by MoH

#### Routine Travel

 Samples will be collected from the quarantine facility and tested at the nearest COVID-19 testing center

#### 5. Testing & quarantine

Date: 02/09/2020 v:1

Travel	Quarantine & Public health	Testing	Results/Actions
Category	Advisory		
Routine Travel	<ul> <li>All travelers shall undergo MANDATORY quarantine at a designated facility for 7 days at the origin of the journey, counting check-in at the quarantine facility as Day 1</li> <li>The travelers who are tested negative must travel directly from the quarantine facility within 24 hrs after the test results are declared</li> </ul>	• RT-PCR on <b>Day 8</b>	RT-PCR: Negative – release for travel with health advisories  RT-PCR: Positive – Shift to isolation ward/facility
Emergency Travel	<ul> <li>Individual must practice self-quarantine and public health measures during travel, while attending the emergency and at home</li> <li>During this period, they should report any signs and symptoms to the nearest flu clinic or call 2121 immediately</li> <li>The surveillance team will follow-up the individuals as per the existing protocols.</li> </ul>	<ul> <li>Rapid Antigen Test</li> <li>RT-PCR if travelers can wait for result</li> </ul>	<ul> <li>If rapid antigen test is NEGATIVE</li> <li>Release for travel with health advisories</li> <li>Collect sample for RT-PCR testing and ship immediately to the nearest testing center</li> <li>If rapid antigen test is POSITIVE         <ul> <li>Collect samples for RT-PCR from the traveler and line-list close contacts</li> <li>Withhold the traveler until confirmed by RT-PCR test</li> <li>If RT-PCR Positive – Shift to isolation ward/facility</li> <li>If RT-PCR Negative, repeat antigen test.</li> <li>If antigen test negative, release for travel with health advisories</li> <li>If antigen test positive, follow the existing protocol for quarantine and testing of antigen positive</li> </ul> </li> </ul>

Date: 02/09/2020 v:1