



INFO NOTE FOR PASSENGERS ARRIVING OR DEPARTING FROM RWANDA THROUGH KIGALI INTERNATIONAL AIRPORT

The following Covid-19 travel guidelines and procedures are in place for travellers, effective immediately. These guidelines will be regularly reviewed and revised in light of health conditions.

Before Departure

- a. Covid-19 testing is no longer a requirement prior to boarding the flight to Rwanda. However, regular Covid-19 testing is encouraged.
- b. The Passenger Locator Form is no longer a requirement before departure.

Arrival

- a. An additional Covid test is no longer required upon arrival at Kigali International Airport.
- b. Certain meeting venues and national parks require Covid-19 tests. Testing is available at health facilities and other designated sites for 5,000 RWF (or US\$5) for rapid antigen tests, and 50,000 RWF (or US\$50) for PCR tests (required to access Virunga National Park). Rwandan citizens pay a subsidized cost for PCR tests of 30,000 RWF (or US\$30).
- c. Face masks are no longer mandatory in Rwanda, but people are encouraged to wear a face mask in public indoors/closed spaces.
- d. In addition, the public is urged to get frequently tested while continuing to observe preventive measures including social distancing and hand hygiene.

Test Results

Test results will be shared by SMS, and via the online portal accessible at www.rbc.gov.rw. In case of difficulty obtaining results, contact the RBC on 114 or covid@rbc.gov.rw.

Departure

- a. **A Covid test is no longer a requirement to depart Rwanda by air.** However, Covid testing (at own cost) is available for all travellers whose final destination requires one at health centres and other designated sites.
- b. All Rwandan travellers aged 12 years and above must show proof of full vaccination before departing Rwanda by air. Fully vaccinated for people aged 18 years and above means having two doses and a booster when eligible (administered 3 months after second dose.)

Emergency contact information

Call 114 or email covid@rbc.gov.rw