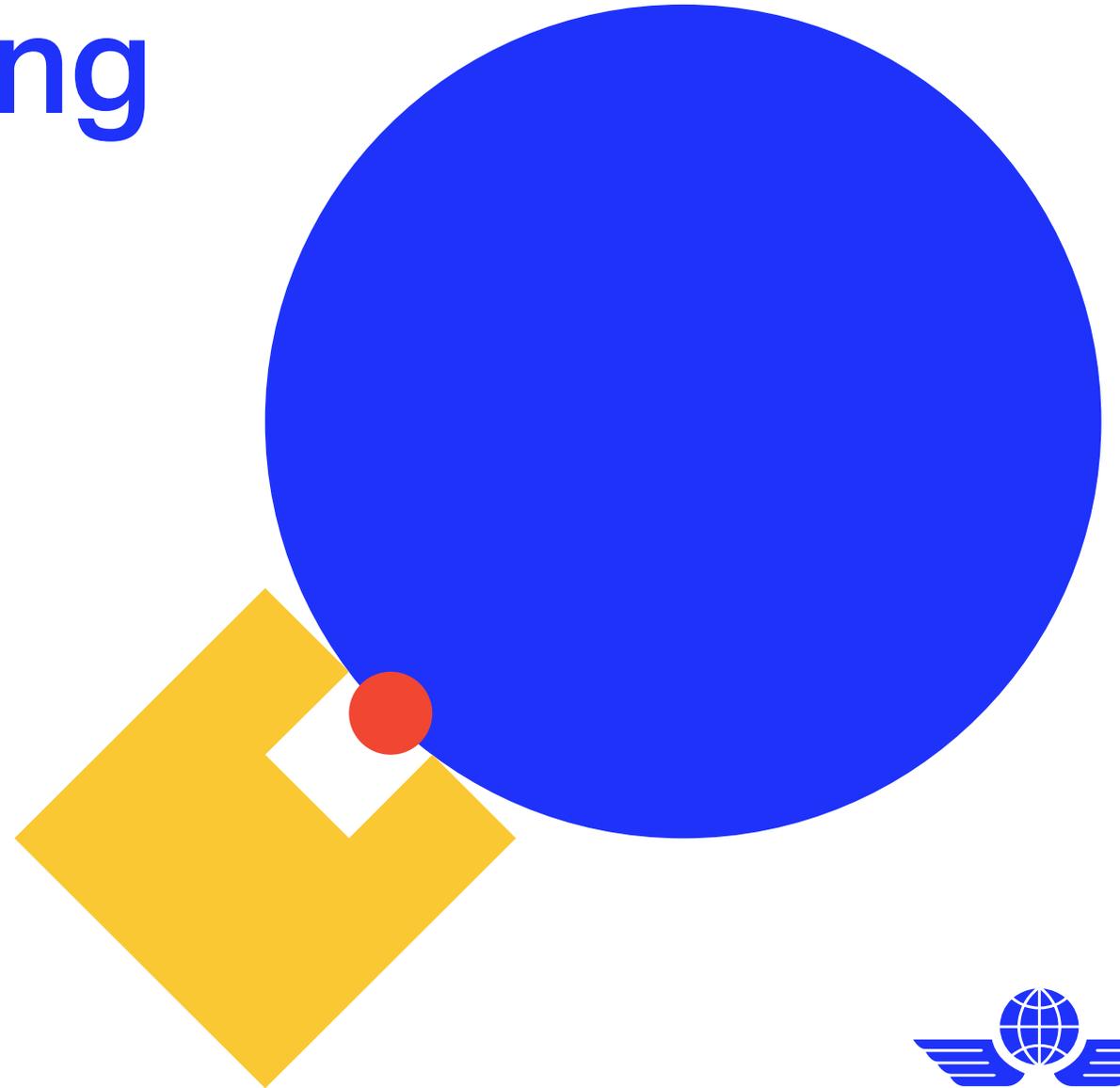


AME Media Briefing COVID-19

Muhammad Ali Albakri

IATA Regional Vice
President for Africa &
the Middle East



COVID-19 Effect on African Aviation

African Region	Airline Revenues	Passenger Numbers
East Africa	- 56%	- 53%
Western Africa	- 60%	- 58%
Northern Africa	- 58%	- 56%
Southern Africa	- 60%	- 58%

➤ **Airlines in Africa will lose USD \$42 for every passenger they carry in 2020**

COVID-19 Effect on Aviation in the Middle East

African Region	Airline Revenues	Passenger Numbers
GCC	- 56%	- 54%
Levant	- 58%	- 56%

- **Airlines in the Middle East will lose USD \$37 for every passenger they carry in 2020**

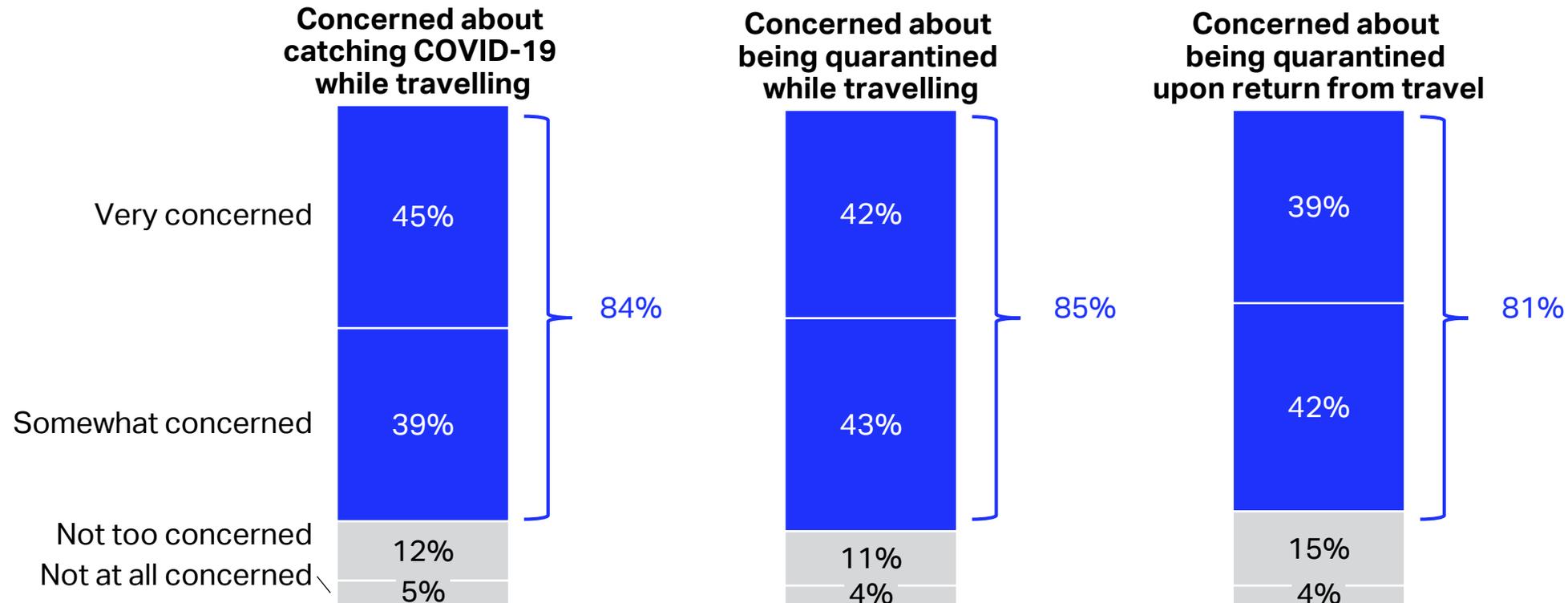
Three factors critical to the restart of aviation

1. The opening or closing of borders should not be politicized
2. Avoid costs that could be a barrier to travel
3. Governments should consider alternatives to quarantine



Travelers are as concerned about quarantine as they are about catching the virus

Travelers' concerns about catching the virus vs. being quarantined

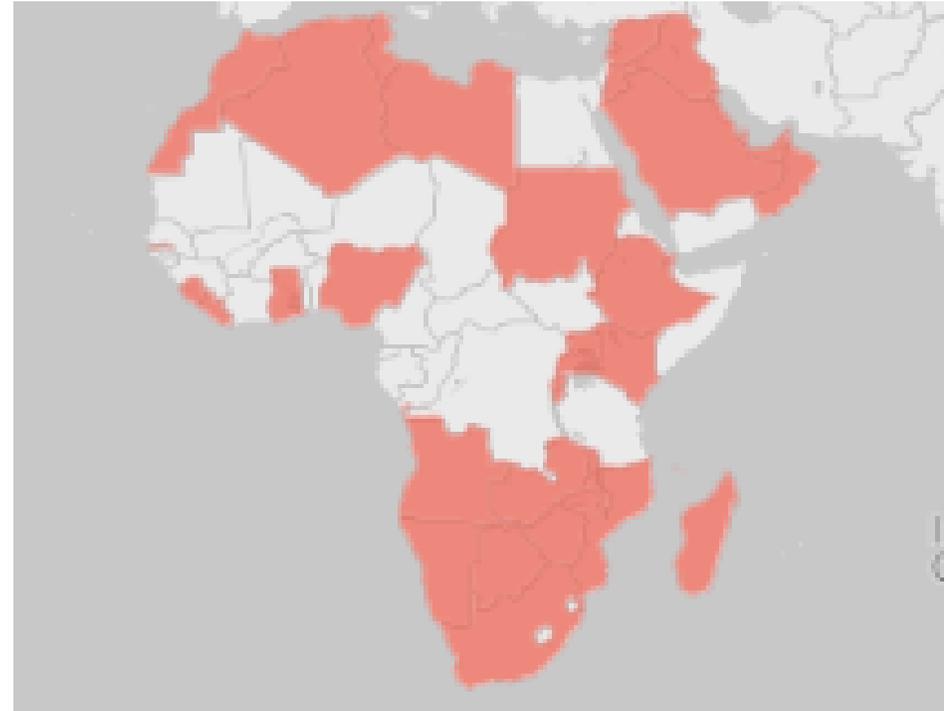


Source: IATA Economics using data from end May–early June passenger survey by Rockland Dutton for IATA



Critical that AME Governments Implement Alternatives to Quarantine

Government-imposed quarantine measures in **36** countries across Africa and the Middle East (AME) account for **40%** of all quarantine measures globally.



IATA proposes a layering of measures to protect public health while re-starting aviation, focused on two areas:

1. Reducing the risk of imported cases via travelers

- Discouraging symptomatic passengers from traveling
- Health screening by governments in the form of health declarations.
- COVID-19 testing for travelers from countries perceived to be “higher-risk”

2. Mitigating Risk in Cases Where an Infected Person Does Travel

- Implementation of the Take-Off guidelines published by the International Civil Aviation Organization (ICAO)
- Contact tracing to efficiently isolate any traveler who may become symptomatic and infectious after arrival
- Reducing risk of transmission at destination through overall government measures to fight the virus,



Questions

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