COVID-19 Press Conference The Americas

June 11, 2020

Peter Cerdá

Regional Vice President, The Americas



Today's Agenda





11 June 2020

International shutdown in April seen in all regions Mostly repatriation passenger flights only



Source: IATA Economics using data from IATA Statistics

Increase in flights suggests April was the low point Flights rose 30% in May from April low, though still 73% down on 1 Jan



Source: IATA Economics analysis based on data provided under license by FlightRadar 24. All rights reserved.



Unprecedented 2020 loss narrowed but not eliminated After \$84bn net loss this year we forecast further loss of \$15bn in 2021





Country Developments



- Deferment of payment for overflight and terminal navigation fees.
- Close dialogue with Government on restart dates for domestic & international operations.

Mexico 🜗

- Discounts granted for airport services at MEX, such as landing and parking fees.
- Decision to cancel the construction of Terminal 3 at Mexico City International Airport (AICM) due to the effects of COVID-19.



- Country has re-opened Quito Airport for international arrivals.
- But COVID-19 testing and quarantine measures will significantly impact demand.



• First island in the Caribbean to reopen for international arrivals.



Some Governments still have not acted



- Government backed loans needed.
- Urgent need for coordinated decision on restart of domestic operations.



- Government has not taken any firm steps to provide tangible relief to the industry.
- Risk of falling behind other regional hubs whose governments support granted.



• Waiting for Government's financial support to airlines.

Peru 🚇

- Government agreed to analyze development of a financial support plan.
- For domestic flights to resume on 1 July, airlines need to know health protocols.





Update on Industry Restart Activities





The importance of a harmonized restart process by implementing ICAO's CART Guidelines



Restart Measures to Restore Passenger Confidence





How Good is Cabin Air? Modern airplanes equipped with HEPA filters also used in hospitals

The modern cabin environment offers a low risk of transmission, for a number of reasons: **passengers face the same direction, seatbacks act as barriers, air flow is top to bottom**, but is also <u>very clean...</u>

2-3 mins.

Cabin air is <u>fully renewed</u> about every 2-3 minutes

Hospitals \approx 10 minutes Offices \approx 20 minutes.

99.97%

<u>overall</u> removal efficiency rating

when tested using a DOP challenge or **99.99%** when tested with a sodium flame challenge.

50/50

Mix of <u>HEPA-filtered</u> and fresh air onboard

And this is completely changed 20-30 times per hour.

99.993%

bacteria/virus removal efficiency rate

Including SARS, which is similar to COVID-19, according to independent testing.



HEPA filters are typically used in hospitals and operating rooms.



Source: Pall Aerospace

Face-coverings can reduce COVID-19 transmission risk, study says

A University of Edinburgh study found that wearing a face mask or other covering over the mouth and nose reduces the forward distance travelled by an exhaled breath and its droplets by more than 90%.

Including: home-made face-coverings; masks with an outlet valve; respirator masks; face-shields.

Wear a face-covering or mask when you fly.

Remember that face-coverings or masks are only really effective in combination with frequent and thorough hand-washing.

With mask

Whether breathing, coughing or sneezing

Without mask



more **90%** than **90%** <u>less risk</u> of COVID-19 transmission

if a face-covering is worn, reducing the forward distance travelled by an exhaled breath and its droplets.

University of Edinburgh study www.ed.ac.uk

Tip: any face-covering or mask is more efficient if it fits properly and is worn correctly.





COVID-19 Testing

4 Criteria for Implementation:

- Speed
- Reliability
- Scalability
- Cost

When proven and available at scale, testing for COVID-19, anti-body testing, or immunity passports could also be included as temporary biosafety measures.

11 June 2020





Quarantine

Quarantine measures equal to keeping borders closed and the industry grounded, acting as a deterrant for travel.

The multi-layered, temporary and riskbased approach to biosafety measures provides a solid ground to restore passengers and Government's confidence to open borders without quarantine requirements.

11 June 2020

Call to Action to Governments across the Region





Provide financial support to the industry **<u>now.</u>**



Follow ICAO CART Takeoff Guidelines to create restart protocol.



Cooperate with industry to determine specific dates for restart of operations.



Peter Cerdá Regional Vice President The Americas

Questions?

José Ruiz Llorente Regional Director, Safety & Flight Operations, The Americas

.....

Alejandro Restrepo Manager Security & Facilitation The Americas



Restart Plans for International Flights in the Region As of June 11, 2020



| Country | International Flights Restriction End Date |
|--------------------|---|
| Argentina | 31 August |
| Antigua | Operating |
| Brazil | Operating |
| Bahamas | 30 June |
| Canada | Operating |
| Cayman Islands | 31 August |
| Chile | Operating |
| Colombia | 31 August |
| Dominican Republic | 1 July |
| Ecuador | Operating |
| Honduras | Indefinitely |
| Mexico | Operating |
| Peru | 30 June |
| Panama | 22 June |
| United States | Operating |