RESEARCH ON PREVENTING COVID-19 TRANSMISSION DURING AIR TRAVEL

A recent study by researchers from the Harvard T.H. Chan School of Public Health has explored how safety measures implemented during the air travel experience have reduced the risks of transmission of COVID-19.

SAFETY MEASURES HAVE REDUCED ONBOARD EXPOSURE RISK

Airlines have implemented a robust multi-layered strategy that can effectively reduce the risk of exposure to the novel coronavirus during air travel.

- **FACE MASKS**
- **DILIGENT CLEANING PROTOCOLS**
- **ADVANCED VENTILATION & FILTRATION**

\[ \text{FACE MASKS} + \text{DILIGENT CLEANING PROTOCOLS} + \text{ADVANCED VENTILATION & FILTRATION} = \text{SIGNIFICANT PROTECTION AGAINST COVID-19 DURING AIR TRAVEL} \]

MASKS ARE ESSENTIAL AND EFFECTIVE

The universal use of face masks is the most essential part of a comprehensive set of measures to reduce COVID-19 transmission during air travel.

- **AIRLINE SAFETY MEASURES**
- **PERSONAL PROTECTIONS**

\[ \text{AIRLINE SAFETY MEASURES} + \text{PERSONAL PROTECTIONS} = \text{GREATLY REDUCED RISK OF POSSIBLE INFECTION} \]