GOPASS
GLOBAL

Vision

Supporting freedom of movement, in a data centric way, to promote connectivity and economic growth

Mission

Create the best COVID-19 biosecurity risk analytics platform

COVID-19 has dramatically changed the world of travel. As was the case in the aftermath of 9/11, travel security, risk rating and associated procedures will change permanently to manage the dynamics of this new normal.

Travel planning now needs to start from a risk point of view over convenience, price and loyalty preference. Travellers and travel managers need to see all the available choices ranked firstly by risk.

There is a significant duty of care responsibility to deliver a single end-to-end view of the new travel risks, integrating into corporate compliance and the booking process itself.

Understanding and navigating this rapidly changing environment is a complex challenge with many risk factors to consider when planning travel.

So how can travel companies and corporate travel managers analyse this and factor it into their other policies and travel considerations when booking travel?

Solution

OVERALL TRIP RISK IN MILLISECONDS

GOPASS Global is a travel risk management platform, built for the post COVID world. It uses data and machine learning to analyze risk and enable the restart of corporate travel whilst managing employee duty of care. The Gopass platform provides and end-to-end view of all the aspects of an employee's trip and their risk of exposure in the cycle of travel.

GOPASS Global enables travel companies, corporate travel managers and individual travellers to understand the risks and regulations of planned routes and navigate to the lowest risk travel options to support duty of care.

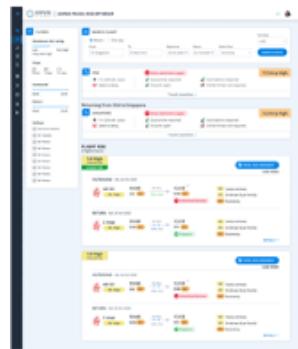|	
732 Airlines	**35** Data sources
260 Aircrafts	**249** Countries
3900 Airports	**555** States
37 Risk Models	**3120** Counties

GOPASS Travel Risk Optimizer

Provides a single view of all the biosecurity risk elements of a trip

- Arrival/Exit restrictions
- Flight route & transit
- Airport/Airline/Aircraft type
- Seat class
- Travel advisory
- Filter and corporate threshold management

Can be integrated into corporate approval platforms

GOPASS Bio Risk Map

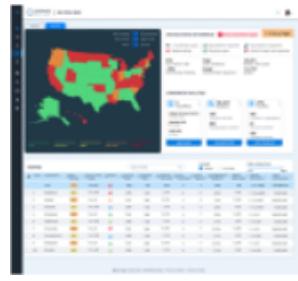Transforms complex data inputs into digestible risk factors

- JHU, WHO, CDC case data
- Testing rates
- ML based trending score
- Government response rating
- Geographic mobility changes
- Country data reliability
- Vaccine coverage data

GOPASS Geo Detail

Country based travel data, risk and trends

- State, county, airport, port
- Entry and exit restrictions
- Infection rates and projections
- Government response
- Social recommendations

GOPASS Travel Risk Assessment

Highly detailed Risk Assessment and Travel advisory on a selected trip

- Overall trip and sector risk ratings
- Detailed travel restrictions
- Trip hotspots
- Transit risk
- Cabin and seating advisory
- PDF and API integrated output

GOPASS Personal Health Risk

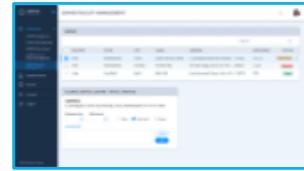User defined, optional integration of individual traveller health factors into the risk profile.

- Separate personal risk score
- Data privacy management
- Used in conjunction with trip risk
- Can be integrated as a part of employee attestation for travel approval

GOPASS Corporate Management

Integrate travel policy and corporate facility status to the employee itinerary

- Integrated trip alerts and status change
- Reflect offices COVID-19 operating policies
- Record policy compliance and status.

Where Can You Go?

GOPASS Where Can You Go?

Answers the question on all travellers lips!

For leisure and corporate traveller's instantly tells you all the destinations that are open for you to go right now

- Destination and travel risk integration
- Ranked by destination risk
- Entry restrictions
- Exit restrictions
- Country profile details

  The country profile details provide links to latest regulations and any medical advice