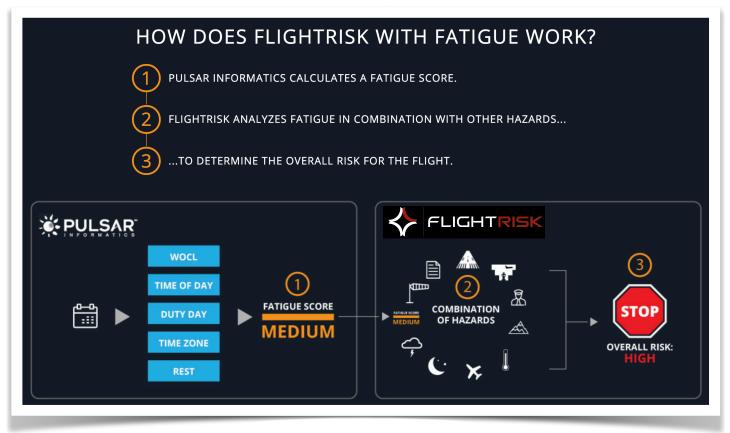


# SAFETY INTELLIGENCE<sup>™</sup>



Add a critical human factor, fatigue, to your risk assessments to really help your flight operation make informed decisions



Powered by Pulsar Informatics Fatigue Meter Technology

### Simple. Meaningful. Seamless.



Polarisaero.com



# SAFETY INTELLIGENCE<sup>™</sup>



FlightRisk sends the crew flight and duty schedule to the Pulsar Fatigue Meter web service to receive back an objective fatigue score that you can act on.



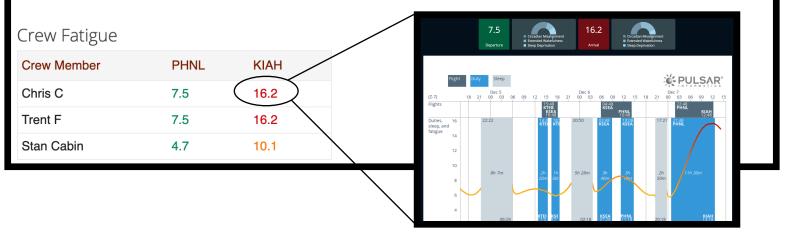
Accounts for:

Extended Wakefulness Sleep Debt Circadian Misalignment - (or Jet Lag Effect) Sleep Inertia Number of take-offs and landings

#### You can build FlightRisk rules to create advisories when fatigue estimates are high

The fatigue estimated from Pulsar Informatics Fatigue Meter indicates that this flight is in a very high state of fatigue. Contact Chief Pilot to consider changes to flight times, augmentation, or prepositioned crew options.

No advisories at KIAH for Pre-Flight, Taxi Out, Departure, Enroute, Arrival, Approach, Landing, Taxi In.



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### gful. Seamless.

