



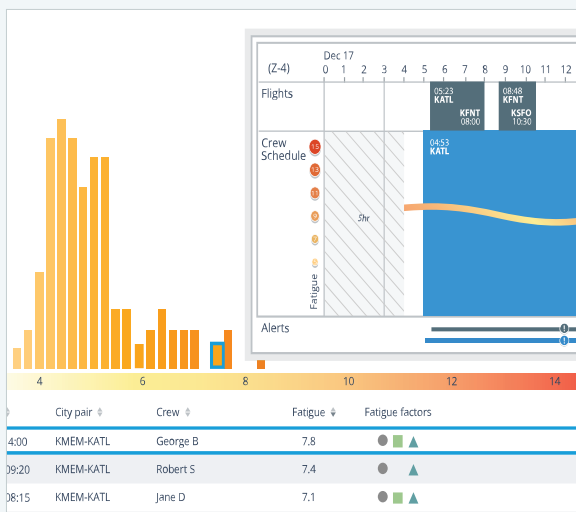
How are you mitigating fatigue risk in your flight operation?

Quickly and easily analyze your flight and duty schedules with the latest sleep science.



Assess fatigue risk levels while planning upcoming schedules.

- Bulk load schedules or link to a fully integrated scheduling tool to access a fatigue risk analysis for your upcoming flights.
- Quickly identify high risk flights and use a powerful drag-and-drop interface to create, evaluate, and save various mitigation options.



Pulsar Informatics, Inc. is an IS-BAO Certified Support Services Affiliate. We can help you conform with both FAA and IS-BAO standards.

“Fatigue Meter has been a great addition to the department so far. Many times, we already know that we’ll be augmenting the crew for a particularly long trip, or prepositioning crews for short international layovers. But it’s great having the scientific backing to justify these decisions.”



– Mike Thomas,
Corporate Pilot / Aviation
Safety Manager

Today



This Week



This Month



Sleep times can be calculated automatically or imported from:



Give your crew access to their fatigue risk profile.

- Pilots, flight attendants and maintenance workers can evaluate their flight and duty schedules alongside personal constraints and sleep habits to understand their own fatigue risk profile.
- Using the tool on a routine basis builds fatigue level awareness and can contribute to better overall sleep health.

Request a live demo today!

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