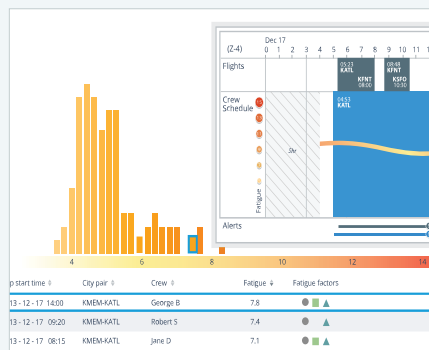


Improve your existing risk management procedures with the latest in sleep science.



## ANALYZE

- Integrate your scheduling system to access a fatigue risk analysis of your entire fleet.
- Quickly identify high risk flights and use a powerful drag-and-drop interface to create, evaluate, and save mitigation options.



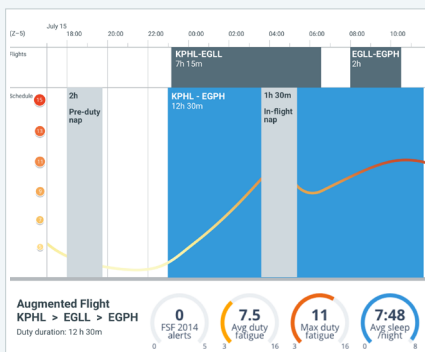
"Fatigue Meter has been a great addition to the department so far. Many times, we already know that we'll be augmenting the crew for a particularly long trip, or prepositioning crews for short international layovers. But it's great having the scientific backing to justify these decisions."

stryker®

- Mike Thomas,  
Corporate Pilot / Aviation  
Safety Manager

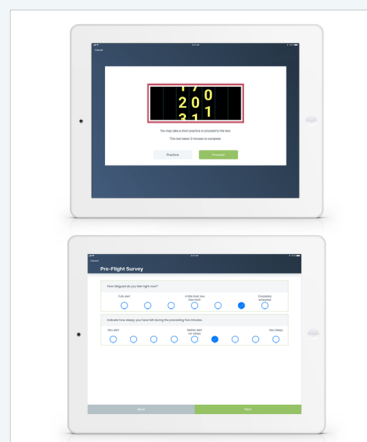
## SELF-MANAGE

- Flight crew and maintenance workers can evaluate their work and sleep schedules to personally manage fatigue risk.
- Using the tool on a routine basis builds fatigue awareness and can contribute to better sleep health and off-time choices.



## MEASURE

- Capture subjective and objective reports of your crew's alertness throughout their schedule, including safety critical phases of flight.
- Your crew performs brief surveys and validated alertness assessments during their standard safety procedures.
- Assessments include the Samn-Perelli Scale, Karolinska Sleepiness Scale, and Psychomotor Vigilance Test (PVT)—three well tested assessments for evaluating alertness.



Request a live demo today!

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