



PREDICTIVE MODELING FOR PROACTIVE ACCIDENT PREVENTION

Automatically compare current driving data against historical trends to address driving behavior before accidents occur.

USE DATA FROM DEDICATED AND MOBILE TELEMATIC DEVICES TO:

- Study accident patterns
- Predict future behavior based off of patterns
- Assign and report risk-scores to drivers

Accident Severity Model accurately predicted 90% of severe accidents in the 50% of drivers deemed to be at the highest risk. 50% 50% Highest Risk Drivers 90% Severe Accidents Accurately Predicted

Prevent severe accidents with the Accident Severity Model

SOLUTION HIGHLIGHTS



Frequent data-log updates



Searches for data patterns that indicate most costly accidents



1,200 comparative data points



Innovative probability-based analytics

THE EXTRA MILE



Reduce accidents and mitigate risk



Quickly identify high-fatigue risk and accident-severity probability



Reduce unnecessary costs like claims and legal fees



Effectively leverage up-to-date data



Learn more at omnitracs.com



ABOUT OMNITRACS, LLC

Omnitracs, LLC is a global pioneer of trucking solutions for all business models. Omnitracs' more than 1,000 employees deliver software-as-a-service-based solutions to help over 14,000 customers manage nearly 1,100,000 assets in more than 70 countries. The company pioneered the use of commercial vehicle telematics 30 years ago and serves today as a powerhouse of innovative, intuitive technologies. Omnitracs transforms the transportation industry through technology and insight, featuring best-inclass solutions for compliance, safety and security, productivity, telematics and tracking, transportation management (TMS), planning and delivery, data and analytics, and professional services.