Altasciences
CLINICAL RESEARCH

DOES YOUR DRUG AFFECT DRIVING ABILITY?

With more than 6,800 FDA-approved drugs, many of which contain active psychoactive or sedative pharmaceutical ingredients which could alter the ability to operate a motor vehicle, the FDA is demanding that more and more drugs be tested for their impairing effects, in an effort to improve the design of medication regimens and reduce the incidence of motor vehicle accidents that occur because of drug-impaired driving.

Altasciences Clinical Research and partner, Cognitive Research Corporation (CRC), provide sponsors with a state-of-the-art driving simulator study solution to perform early clinical cognitive testing and dedicated driving simulation studies that can help assess cognitive functions for safety and efficacy in drug development. Our innovative and intuitive driving simulation studies provide the ultimate in CNS side-effect investigation, including detailed driving performance data comparable in sensitivity to over-the-road testing, but with much faster timelines, less cost, and with no risk of property damage or injuries.

Be sure to attend our presentation to learn more about how Altasciences conducts novel endpoint research with the simulator to determine the impairing effects of drugs in cognition and alertness.

Evaluating Next-Day Residual Effects of Flibanserin on Simulated Driving Performance and Cognitive Function in Healthy Premenopausal Women

Presented by Dr. Michael Kong

FRIDAY at 9:30 a.m.

JUNE 15

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