

James Craner, MD, MPH, FACOEM, FACP

<u>Dr. James Craner</u> is an Occupational Medicine physician based in Reno, Nevada.

Dr. Craner graduated from Princeton University with a bachelor's degree (BA) in chemistry, and received his MD from Harvard Medical School. He completed an Internal Medicine residency at Rhode Island Hospital/Brown University School of Medicine, and an Occupational and Environmental Medicine residency at Rutgers Medical School/Rutgers University, where he also received his Master of Public Health (MPH) degree.

Dr. Craner has over 20 years' experience in the diagnosis, treatment, and prevention of occupational and environmental diseases. He specializes in medical surveillance, biological monitoring, audiometry, and OSHA and MSHA compliance consultation for hazardous, highly regulated industries including commercial assay laboratories, gold and silver mining, lithium ion battery manufacturing, litharge (lead oxide) flux production, and lead-acid battery recycling and smelting.

He serves an assistant clinical professor at the University of California-San Francisco (UCSF) School of Medicine, and is on the advisory board of the University of California-Berkeley's Center for Occupational and Environmental Health (COEH). He is the author of the Medical Surveillance chapter and co-author of the Workers' Compensation chapter in the textbook, *Current Occupational & Environmental Medicine*, 5th Edition.

Dr. Craner is also the creator of webOSCAR, a web-based software system that companies use to automate and streamline the process of managing their health and safety compliance data and requirements.

Neil Willits, PhD

<u>Neil Willits, PhD</u> is the Senior Statistician in the Division of Statistics at the University of California, Davis, and has served as the statistics consultant to Verdi Technology since 2001.

Dr. Willits graduated from UC Davis with a bachelor's of science (BS) degree in mathematics, and received his MS and PhD in Statistics from Stanford University. He has worked in the Statistics Laboratory at UC Davis for over 25 years as a statistical consultant to academia, private industry, and government. Dr. Willits also teaches graduate seminars on statistical analysis at UC Davis.

Dr. Willits's expertise in applied statistics, and in particular, hierarchical and nonlinear statistical models, has led to his participation and publications in a range of medical, environmental, and public health research and commercial applications, including webOSCAR.

