



FOR IMMEDIATE RELEASE

AMAR International Appoints Dr. Bing Zhang as Senior Fellow

Reston, VA. August 5, 2009. AMAR International, Inc. (AMAR) has appointed Bing Zhang, Ph.D., as an AMAR Senior Fellow to work with the company senior management on various programs related to statistical analyses, data management, and other analytical science projects.

“Dr. Zhang has been an integral part of our healthcare analytical science team and government programs since 2003. He has made invaluable contributions to the AMAR programs in the last six years. We are extremely proud in honoring his contributions and appoint him as an AMAR Senior Fellow. The AMAR Senior Fellows are national and international opinion leaders in their areas of expertise”, commented Dr. Savita Prakash, President and CEO of AMAR.

Dr. Zhang has MS and Ph.D. in Statistics earned at University of Kentucky. He also has an MS in Computer Science from University of Kentucky. Dr. Zhang has more than seventeen years of experience in statistical analyses for bioscience programs, including pharmacokinetic (PK) and Phase I-IV clinical trials as well as integrated summaries of safety (ISS) and efficacy (ISE) for new drug applications (NDAs) in various therapeutic areas (hypertension, pulmonary arterial hypertension, cholesterol lowering, anti-viral, pain control, psychotic disorders, oncology, post operative ileus, blood substitute, etc.). Dr. Zhang is the founder and president of MacroStat Inc. He brings extensive work experience from pharmaceutical, biotechnology, and CRO companies. Dr. Zhang has provided specialized statistical support to a variety of scientific experiments in infectious diseases, clinical trials and in performing sensitivity and exploratory analyses for the investigation of efficacy characteristics, scientific publications, and responses to the FDA. Working with the AMAR team, Dr. Zhang provided biostatistical consulting services in the areas of clinical and regulatory affairs to NIH-NIDA. The program received an overall excellent performance rating every year since 2004. At AMAR, his work included clinical research programs, Data Safety Management Board (DSMB), study data analysis, biostatistical analysis and reviews, program management and logistics, consulting and expert reviews, and other services required by the NIH programs. He is also providing analytical support to the AMAR project work related to the NIH-NIAID program for development of biodefense vaccines.

About AMAR International, Inc.

AMAR is a program management company specializing in healthcare programs. The company is dedicated to offering the right solution to federal agencies, pharmaceutical/ biotechnology companies, financial institutions, and clinical research organizations. AMAR's approach is object-oriented; giving the company clients focused knowledge and strategic tools to accomplish their project goals. AMAR International provides tools to manage programs in behavioral and biomedical sciences, subject matter expertise, regulatory affairs for drugs and biologics, QA/QC audits, data coordination tools and services including secure web support for all healthcare programs, biostatistical analysis, program management for clinical and pre-clinical research, and strategic advisory services to the healthcare programs in the federal government as well as to bioscience companies. AMAR is certified by the United States Government's Small Business Administration (SBA) as 8(a), SDB, and Women Owned company. The company was incorporated in 1999. AMAR's main office is located Reston, Virginia. The office is in close proximity to numerous federal agencies in the Washington D.C. metro area.

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