



Formulation Challenges - Solved. Expertise



Brian Windsor, Ph.D., President

Brian Windsor serves as President of Enavail, LLC. For the past five years he has served in executive roles for startup companies in drug delivery and has also directed portfolio company management for Emergent Technologies, Inc. (ETI). He Holds a Ph.D. in Molecular Biology from The University of Texas at Austin and is the co-inventor of 15 patents.



Jason Vaughn, Ph.D., Director of Research

Dr. Vaughn's expertise extends to small particle technology to enhance dissolution rates and bioavailability, particle engineering technologies and formulation development of nanoparticles for oral, pulmonary, nasal and buccal delivery, hot-melt extrusion as a method to formulate solid dispersions for controlled release and films for transmucosal, peptide and protein delivery, analytical characterization of peptides and proteins, and analytical method development, transfer, qualification and validation.



Robert O. "Bill" Williams III, Ph.D., Chief Scientist

Bill Williams is the Johnson & Johnson Centennial Professor of Pharmaceutics at the College of Pharmacy, University of Texas at Austin. Dr. Williams worked 9 years in the pharmaceutical industry in the United States and France before returning to the University of Texas at Austin. Dr. Williams was elected a Fellow of the American Association of Pharmaceutical Scientists in 2006 and a Fellow of the American Institute of Medical and Biological Engineering in 2008.



James W. McGinity, Ph.D., Special Advisor

Dr. McGinity is a Professor of Pharmaceutics in the College of Pharmacy, The University of Texas at Austin. Dr. McGinity's research interests and publications are focused on solid dosage forms, aqueous film coating of pellets and tablets, powder technology, materials science, transdermal systems, hot melt extrusion and controlled and targeted drug delivery systems.



Jay I. Peters, MD, Chief of Medical Research

Jay I. Peters, M.D. is a Professor and Chief of Pulmonary and Critical Care Medicine at the University of Texas Health Science Center at San Antonio. Over the past 25 years, he has published over 150 peer reviewed articles and book chapters in the fields of pulmonary, infectious disease, and transplantation.