



King C. Lee, Ph.D., R.A.C. Vice President of Regulatory & Clinical Affairs

Dr. King Lee joined Cornerstone Pharmaceuticals in 2004 after spending more than two decades working in diverse facets of the pharmaceutical industry. Before joining Cornerstone, Dr. Lee held numerous executive positions, including serving as Vice President, Regulatory Affairs, for Acorda Therapeutics, Inc.; Executive Director of Regulatory Affairs/Quality Assurance with ATON Pharma, Inc. (acquired by Merck in 2003); and Director of Regulatory Affairs/Quality Assurance for VION Pharmaceuticals, Inc.

Prior to his work with VION, Dr Lee was the Manager of Regulatory and Clinical Affairs for IBEX Technologies, Inc., where he was responsible for an IND and the clinical development of hematological products. Before IBEX, he was a Research Investigator and later a Senior Pharmacologist at Sterling-Winthrop. Dr. Lee began his career in the pharmaceutical industry as a Research Supervisor at Wyeth.

In addition to his many industry accomplishments, Dr. Lee continues to contribute to academia, where he is currently an adjunct professor at Quinnipiac University. He was also a part-time academic faculty member at Eastern Kentucky University in the 1980s.

Dr. Lee has been a guest speaker at numerous professional meetings, including Nanomedicine, IDDST, BIT, BIOTECH NJ, SAPA, the Biotechnology Program at Stony Brook SUNY, the Annual Meeting and Workshop of the Society of Cardiovascular Anesthesiologists, the Annual Meeting of the Drug Information Association, and the Annual Workshop at the Southern Connecticut State University. He has authored and co-authored more than 40 publications (scientific and professional papers, books and review articles) and over 40 scientific abstracts.

Dr. Lee received his Ph.D. in Pharmacology from the College of Medicine of the University of Kentucky, a Pre-Medical Science B.S. degree from Eastern Kentucky University, and board certification from the Regulatory Affairs Professional Society. He also has post-doctoral training in Physiology.