



Garth L. Nicolson, PhD, Professor is the founder of the Institute for Molecular Medicine in South Laguna Beach, CA, capping a half-century of foundational research in the life sciences. His 1972 paper “**The fluid mosaic model of the structure of cell membranes**”, co-authored with Dr. S.J. Singer, defined the modern understanding of membrane composition and function. His current direction for the Institute for Molecular Medicine focuses on chronic illnesses, infectious disease treatment, and special health issues of military veterans. Dr. Nicolson currently has more than 600 publications. His previous positions include Professor and Chairman, Department of Tumor Biology at the University of Texas MD Anderson Cancer Center, Professor of Internal Medicine and Professor of Pathology and Laboratory Medicine at the University of Texas Medical School at Houston and Professor of Comparative Pathology at Texas A & M University. **Dr. Garth Nicolson was also a Nobel Prize Nominee.**