

**Sarah J. Morgan, Ph.D.**  
**Staff Science Consultant**

Dr. Morgan is a Staff Science Consultant at ChromaDex Spherix Consulting. As a valuable member of our team, she is dedicated to providing our clients with thorough and personal support for their regulatory and scientific needs.

Dr. Morgan received her B.S. in Chemistry from Lehigh University and her Ph.D. in Molecular Medicine from the University of Maryland Baltimore. During her doctoral research, she studied the molecular mechanisms responsible for the efficacy and adverse effects associated with current asthma therapies. Dr. Morgan continued her scientific training as a Postdoctoral Fellow in the National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK), National Institutes of Health (NIH), where she studied the regulation of normal thyroid function and its alteration in cancer and autoimmune diseases. This work included contributing to the development and characterization of novel small molecule drugs directed at the thyroid-stimulating hormone receptor. While at the NIH, Dr. Morgan also participated in extensive training on pharmacology and toxicology, including the design and evaluation of preclinical and clinical studies, drug development, and IND/NDA applications.

At ChromaDex Spherix Consulting, Dr. Morgan is responsible for critical evaluation of scientific literature; design and interpretation of preclinical and clinical studies for food ingredients, dietary supplements and pharmaceuticals; and the preparation of health risk assessments and regulatory compliance dossiers for Generally Recognized As Safe (GRAS) dossiers, New Dietary Ingredient Notifications (NDIN), Novel Foods Submissions, Investigational New Drug Applications (IND), and New Drug Applications (NDA). Her goal is to provide our clients with a clear understanding of the science that is appropriate to use in demonstrating the safety and/or efficacy of their products.



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**Expertise**

*G protein-coupled receptors*

*Signal Transduction*

*Cell and Molecular Biology*

*Pharmacology*

**Credentials**

*B.S., Chemistry, Lehigh  
University*

*Ph.D., Molecular Medicine,  
University of Maryland  
Baltimore*