

## Jane Andrews



Dr. Andrews received her BS, MS and PhD from the University of Wisconsin – Madison, followed by a Post-Doctoral Fellowship at Penn State University. During that time her work focused on Mammalian *In Vitro* Fertilization, gamete physiology, cell culture, and pre-implantation embryo development.

In addition, Dr. Andrews has always been an entrepreneur seeking Life Science solutions to real world problems. In doing so, she has served as the Scientific Liaison for the Commercialization of Intellectual Property, founded four companies, worked as a NASA contractor on special projects; a Staff Scientist at the Audubon Center for Research of Endangered Species and as an Assistant Professor at the Louisiana State University Health Sciences Center and the University of New Orleans.

Currently, Dr. Andrews is a Senior Consultant in Transformational Health and Life Science for Frost & Sullivan, an International Growth Consulting firm. In this role, she runs on the line between business and Science where she helps Cell Therapy and other Life Science companies with their product development and business strategies. Her clients include Big Pharma, Biotechnology, Medical Device companies as well as small start-ups. Cell therapy projects include manufacturing build-out strategies, market assessments, partnership/M&A activities and gathering of Competitive Intelligence. Skill sets include: Business development, deal closure, project planning and global project management.

Dr. Andrews has been awarded prizes for her work with NASA, as well as NIH and Smithsonian honoraria. She's also written numerous papers and reports on her work over the years.