



SHORT BIOSKETCH

Dr. Antony Horton gained his Ph.D. in developmental neurobiology in 1997, at the University of St. Andrews, Scotland UK, where his work focused on the developing peripheral nervous system. Following this, he spent four years conducting post-doctoral research at the Rockefeller University in New York, where his work focused on neurodegenerative diseases.

In 2001, Dr. Horton joined the non-profit biomedical research sector, taking a position as Program Director for Diabetes Complications at the Juvenile Diabetes Research Foundation (JDRF), where he oversaw the administration of \$30M in annual grant funding and developed a comprehensive program to facilitate basic, translational and clinical research.

In 2006 he joined the Alzheimer's Drug Discovery Foundation (ADDF) as the Foundation's Director of Scientific Affairs, where he managed the organization's grants program and aided the Foundation's efforts in Venture Philanthropy Funding by sourcing over 100 companies and selecting those with novel therapeutics for Alzheimer's disease.

Following this he held the position of Chief Scientific Officer at the International Rett Syndrome Foundation (IRSF) where he composed the organizations' 3-year Strategic Plan and reorganized the Foundation's entire research program.

In 2011, Dr. Horton established a small consultancy called "PharCited", which advises non-profit research foundations on different aspects of Strategic Planning, Analysis, and Biomedical Venture Philanthropy Funding.

Currently he serves as Vice Chair of the HLRCC Family Alliance, where, as a volunteer, his expertise is now being employed on a Patient Registry 'Task Force' for rare genetic kidney cancers.