

William P. Daley, PhD.

Program Director, National Institute of Neurological Disorder and Stroke (NINDS).

Dr. Daley received his Ph.D. in cell biology at the University at Albany, State University of New York, where he studied the role of cell-cell adhesion and cell-extracellular matrix dynamics in the context of developing epithelial organs such as the salivary gland, lung, and kidney. He continued these studies as a post-doctoral fellow in the intramural research program at NIDCR, where he received additional training in live confocal microscopy of developing embryonic organ cultures. Following his post-doc, he joined NINDS in 2018 as a health program specialist, where he provided programmatic support for the NINDS stroke, basic cerebrovascular biology, and blood-brain barrier research portfolios and developed a new love for cellular and molecular neuroscience. As of April 2022, Dr. Daley is now applying his strong background in cell and molecular biology to manage the Blood-Brain Barrier and Basic Cerebrovascular biology portfolios as a new NINDS Program Director.

Speech Title: The NINDS Stroke Portfolios: Updates and New Opportunities