Meet the Editorial Board Member

Naoki Tajiri
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Dr. Naoki Tajiri embodies translational "bench to clinic" research in advancing stem cell and rehabilitation therapy for neurological disorders, specifically Neonatal White Matter Injury (NWMI), Intracerebral Hemorrhage (ICH), ischemic stroke, Traumatic Brain Injury (TBI), and Parkinson’s Disease (PD). Clinically relevant animal models of human neurological disorders are used to test effectiveness and safety. His research focuses on animal models of neurological disorders to better understand the mechanisms of cell death and to develop treatment strategies in retarding the disease process. He has a broad background in regenerative medicine, with specific training and expertise in key research areas, specifically stem cell and rehabilitation therapy.

SELECTED PUBLICATIONS