

Nnamdi E. Edokobi, PhD

PATENT AGENT

617-248-5272

✓ nedokobi@choate.com

Dr. Nnamdi Edokobi utilizes a technical background in electrophysiology, microscopy, therapeutics, and molecular biology to assist Choate's life sciences contacts in the preparation and prosecution of patent applications, as well as freedom-to-operate and patentability analyses.

Nnamdi's doctoral research specialized in neuro-cardiac mechanisms of Sudden Unexpected Death in Epilepsy (SUDEP). His work investigated neuronal and cardiac function, through the use of molecular, biochemical, and electrophysiological approaches, in animal and stem cell models of developmental pediatric epilepsy. He received numerous research grants throughout the pursuit of his doctorate degree. Most recently, Nnamdi received a research grant from the Translational Cardiovascular Research and Entrepreneurship Training Program (T32). While pursuing his undergraduate degree, Nnamdi was a research assistant at the University of Maryland Medical School. In this position, he contributed to a publication that determined the therapeutic effects of RANK-L inhibition in a Breast Cancer Gene-1 (Brcal) mouse model.

Focus Areas

Intellectual Property **IP Counseling**