I am military veteran and a graduate from Humboldt State University with a B.S. in Cellular and Molecular Biology with a passion for physics and the regenerative medicine field. In my free time, I enjoy baking, listening to podcasts, trial running, cycling and swimming. My goal in life is to become a practicing physician-scientist focused on brain and spine injuries with regenerative medicine.

Recent experience as a Research Assistant at Stanford University in a clinical stem cell therapy to treat stress urinary incontinence.

Experience in:, rt-qPCR, cell culture, flow cytometry, immunocytochemistry (ICC), operetta high throughput analysis, AAVS transduction, mRNA transfection, human stem cell culture, good lab practices (GLP), and rodent/ mice experience.