



William J. Vasquez McTeigue

Life Science Research Professional 1, Surgery - Vascular Surgery

Bio

BIO

William Vasquez McTeigue is conducting research in the lab of Katherine Hekman, MD, PhD, RPVI, FACS, where he applies induced pluripotent stem cells (iPSCs) to develop regenerative therapies for peripheral artery disease. His work bridges vascular surgery and stem-cell biology, with the goal of advancing treatments for patients with critical limb ischemia and other vascular disorders.

Beyond his current research, William is interested in cardiovascular innovation and translational medicine, aiming to pursue a career at the intersection of surgery, engineering, and regenerative biology.