

Short Bio:

Founder/CEO of Impact Biosystems - we set out to revolutionize the health & fitness space by creating adaptive personalized recovery for long term performance. As an engineer at heart, I got my first patent at age 16, and went on to MIT to get a degree in Mechanical Engineering. My career began at Sonos, where I started in product development and then moved into project management. But Impact is where I got the chance to combine my skills in engineering, product vision, and management with my passion of running, yoga, and overall health & wellness - all to create something that has never been done before - the first advanced muscle scanning technology.